

Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

**ASSESSMENT REPORT
TITLE PAGE AND SUMMARY**

TYPE OF REPORT (type of survey(s))	TOTAL COST	\$62,434.38
Prospecting, Geochemical Sampling		

AUTHOR(S) _____ SIGNATURE(S) _____
R.Tim Henneberry, P.Geo. "signed and sealed"

NOTICE OF WORK NUMBER(S) / DATE(S) _____ YEAR OF WORK 2006

STATEMENT OF WORK – CASH PAYMENT EVENT NUMBERS / DATE(S)

PROPERTY NAME Goldpan Shamrock

CLAIM NAME(S) (on which work was done) _____
Goldpan 5-7, 524663, 526179, Shamrock 1-9

COMMODITIES SOUGHT Epithermal Precious Metals

MINERAL INVENTORY MINFILE NUMBERS, IF KNOWN _____

MINING DIVISION Kamloops NTS 0921/06 TRIM 0921033, 034, 043,044

LATITUDE _____ LONGITUDE _____ (at centre of work)

NORTHING 5580000 EASTING 619900 UTM ZONE 10 MAP DATUM NAD 83

OWNER 1 **Rolland Menard** OWNER 2 _____

MAILING ADDRESS _____
1870 Inglewood Drive _____
Kamloops, B.C. V2B4W1 _____

OPERATORS (who paid for work) _____
Tanqueray Resources Ltd. _____

MAILING ADDRESS _____
Suite 310 – 505 – 8th Avenue S.W _____
Calgary, Alberta T2P 1G2 _____

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size, attitude)
The claims are largely underlain by Cretaceous Spences Bridge Group volcanics with lesser volcanoclastics. These rocks are being explored for epithermal precious metal mineralization. Prospecting, stream sediment sampling, rock sampling and road and grid soil sampling surveys were completed in 2006. Three linear gold in soil anomalies were located on a 2400 m by 2400 m grid. Further work is recommended.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS
28521

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (In Metric Units)	On Which Claims	Project Costs AppORTioned
GEOLOGICAL (scale, area)			
Ground, mapping	1:50,000	Goldpan 5-7, 524663, Shamrock 1-9	
Photo Interpretation			
GEOPHYSICAL (line kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Siesmic			
Other			
Airborne			
GEOCHEMICAL			
(number of samples analyzed for)			
Soil	963	Goldpan 5-7, 524663, 526179, Shamrock 3-4, 8	
Silt	27	Goldpan 6-7, Shamrock 2-7	
Rock	36	Goldpan 6-7, 524663, Shamrock 1-4, 8	
Other			
DRILLING			
(total metres, number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / assaying			
Petrographic			
Mineralogical			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATION / PHYSICAL			
Line/grid (kilometres)			
Topographic / Photogrammatic (scale, area)			
Legal Surveys (scale, area)			
Road, local access (kilometres)			
Trench (metres)			
Underground dev. (metres)			
Other			
TOTAL COST			\$62,434.38

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GEOLOGICAL REPORT GOLDPAN SHAMROCK PROJECT

Kamloops Mining Division
TRIM Sheets 092I033, 092I034, 092I043, 092I044
UTM (NAD 83) ZONE 10 619900 5580000

FOR

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

By; R.Tim Henneberry, P.Geo.
January 12, 2007

-2-
SUMMARY

The Goldpan Shamrock property is being explored for its epithermal precious metal potential. The Goldpan Shamrock property lies 5 kilometres southwest of Spences Bridge. Road access is via the Trans Canada Highway south from Spences Bridge.

The Goldpan Shamrock property lies within the Lower Cretaceous Spences Bridge Group, belt of andesitic volcanic arc 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 Goldpan Shamrock property, lying with the Spences Bridge Epithermal Gold Belt, has met with initial success. Abundant fine grained quartz detritus has been located throughout the property, suggesting the present erosional level of the claim block may be within the silica cap of a buried epithermal system. A soil grid over the western side of the property located convergent linear gold-in-soil anomalies lower down the ridge, indicating possible precious metal bearing structures.

These results make the Goldpan Shamrock 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, and ground geophysics, followed by excavator trenching and diamond drilling is recommended to continue with the exploration of the Goldpan Shamrock property.

The Goldpan grid needs to be further explored by expansion even further down the ridge and by tightening from 200 metre lines by 50 metre sample stations to 50 metre lines by 25 metre sample stations, along with concurrent grid prospecting and mapping at an estimated cost of \$73,092. Ground geophysics over the tightened section of the grid should also be completed at a cost of \$64,000.

Widely spaced reconnaissance soil lines need to be run from the ridge top down to the valley bottom over the remaining property, along with concurrent prospecting and mapping. This part of Phase I is anticipated to cost \$120,250.

A successful conclusion to Phase I will initiate Phase II. Phase II will consist of 200 hours of excavator trenching and 1500 metres of diamond drilling at an estimated cost of \$340,000.

Phase I 2007 - remaining property evaluation	8 days	\$ 120,250
Phase I 2007 - grid tightening	7 days	\$ 73,092
Phase II 2007 - grid geophysics	7 days	\$ 64,000
Phase II 2007 - trenching / diamond drilling	55 days	\$ 340,000
Total 2007 Budget		\$ 597,342

The cost of the 2006 exploration program is \$62,434.38.

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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. on the Goldpan Shamrock property. This report will also meet the assessment requirements for the claims of the Goldpan Shamrock Project.

This report was commissioned by Ms. Linda Falkenberg, the CFO of Tanqueray Resources Ltd.

Tanqueray Resources Ltd. optioned the Goldpan Shamrock project from 665777 B.C. Ltd., a private company. 665777 acquired the claims by staking as part of its larger Spences Bridge Gold Belt property holdings. 665777 was attracted to the area by reports of placer gold in Thompson River in the area draining the present Goldpan Shamrock property.

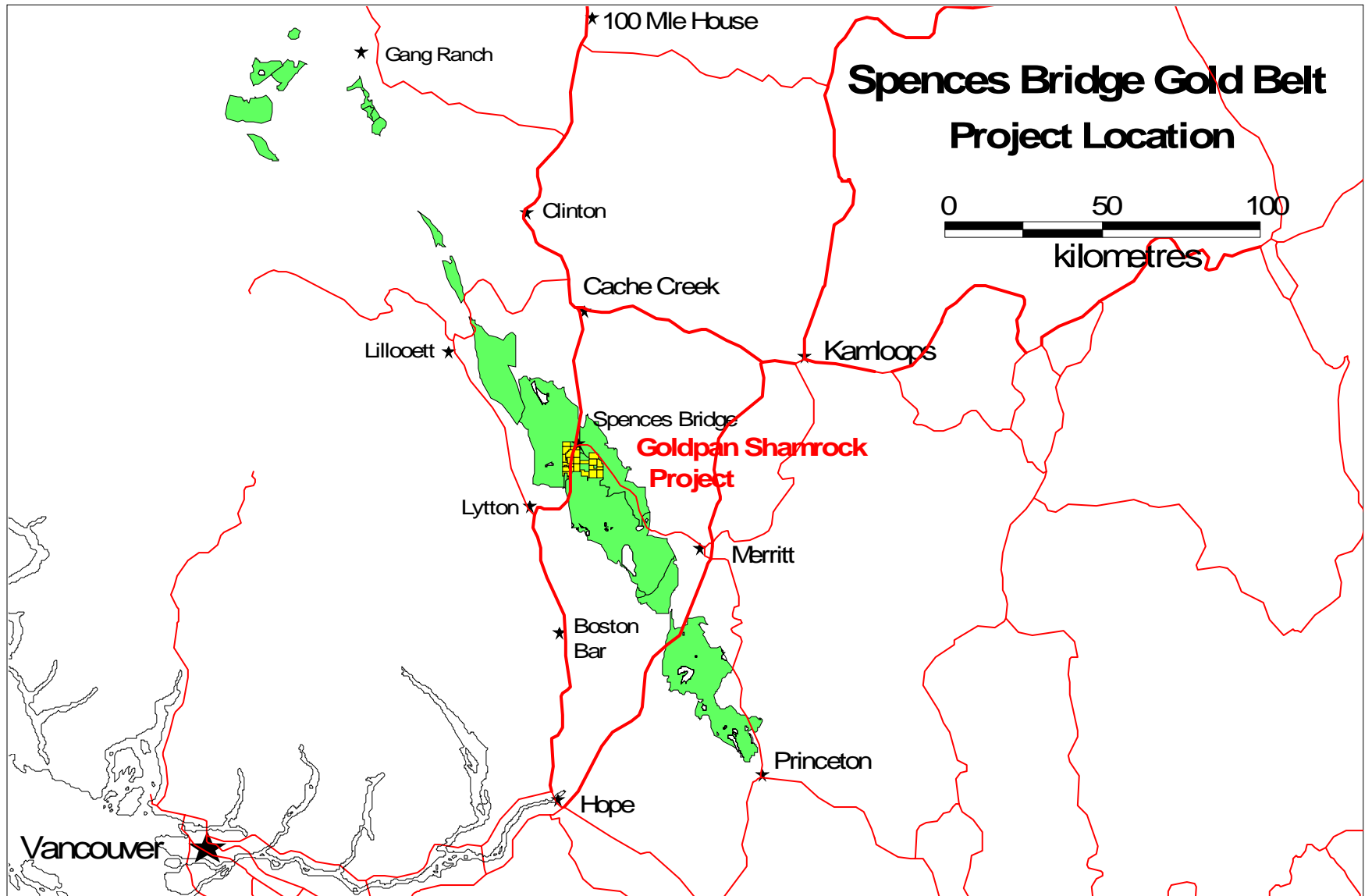
Despite its relative close proximity to Vancouver, the epithermal gold potential of this belt of Cretaceous Spences Bridge volcanics was largely ignored until the pioneering efforts of Ed Balon and the Almaden Minerals Ltd. crew in the early 2000's. Almaden first came to the area in 2000, puzzled by 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 (27 samples), rock sampling (36 samples), phase I road and cross country soil sampling (12.35 line km at 50 metre sample spacings - 247 samples), and the Phase II Goldpan Grid (2400 m by 2400 m - 716 samples). The soil geochemistry was successful in locating three convergent linear in-soil Au anomalies.

The author directed the entire 2006 exploration program on the Goldpan Shamrock 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.



**GOLDPAN SHAMROCK PROJECT
LOCATION**

Figure 1

PROPERTY DESCRIPTION AND LOCATION

The Goldpan Shamrock project lies on TRIM claim sheets 092I033, 092I034, 092I043 and 092I044 in the Kamloops Mining Division. The property consists of twenty four claims totaling 9.565 hectares. The geographic center of the property is approximately UTM ZONE 10 619900E 5580000N (NAD 83).

The claims are registered in the name of Rolland J. Menard of Kamloops, B.C. Mr. Menard is holding the claims in trust for 665777 B.C. Ltd. The claims are broken into two blocks and are subject to the following option agreements:

Goldpan Shamrock Block

The Goldpan Shamrock Block consists of 16 claims totaling 6,865.089 hectares.

Number	Claim Name	Good to date	Hectares	Number	Claim Name	Good to date	Hectares
519431	Haywire	2006/AUG/27	41.268	526455	Shamrock 2	2007/JAN/26	473.951
524661	Gold Pan 5	2007/JAN/03	453.284	526456	Shamrock 3	2007/JAN/26	515.362
524663		2007/JAN/03	329.790	526457	Shamrock 4	2007/JAN/26	515.386
526179		2007/JAN/24	515.562	526458	Shamrock 5	2007/JAN/26	433.063
526180	Gold Pan 6	2007/JAN/24	515.326	526459	Shamrock 6	2007/JAN/26	515.713
526181	Gold Pan 7	2007/JAN/24	515.090	526460	Shamrock 7	2007/JAN/26	515.708
526183	Gold Pan 8	2007/JAN/24	432.516	526978	Shamrock 8	2007/FEB/02	515.722
526453	Shamrock 1	2007/JAN/26	432.906	526979	Shamrock 9	2007/FEB/02	144.442

This claim block was optioned to Strongbow Exploration Inc. subject to a 2 percent NSR. Strongbow then entered into a joint venture agreement with Tanqueray Resources Ltd., whereby Tanqueray may earn a 49% interest in the claims by meeting Strongbow's work commitments on the claims.

Payment	Date	Shares	Date	Work Commitment	Date
\$15,000	10-Feb-2006			\$50,000	31-Dec-2006
\$15,000	10-Jan-2007			\$150,000	31-Dec-2008
\$30,000	10-Jan-2008			\$300,000	31-Dec-2009
\$30,000	10-Jan-2009			\$500,000	31-Dec-2010
		100,000	10-Jan-2010	\$500,000	31-Dec-2011
		100,000	10-Jan-2011	\$500,000	31-Dec-2012
		100,000	10-Jan-2012		

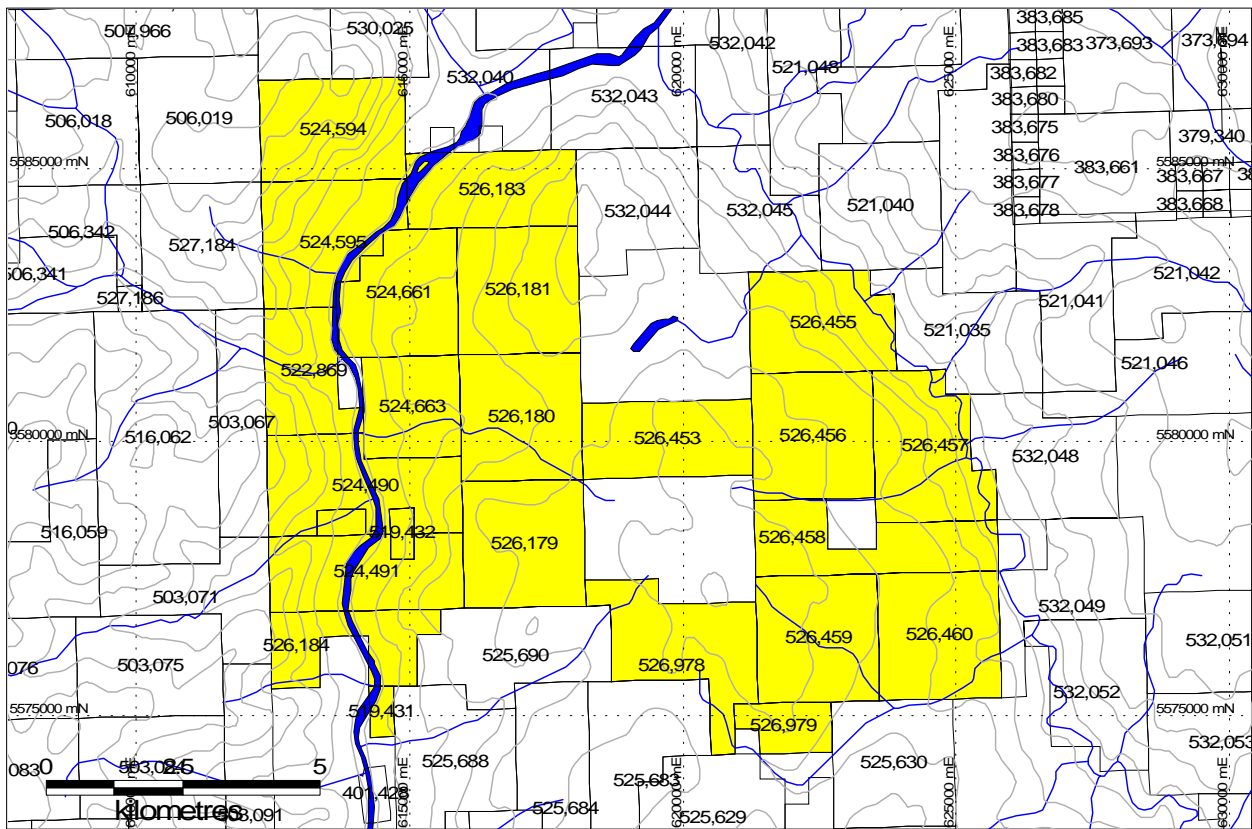
Goldpan West Block

The Goldpan West Block consists of 8 claims totaling 2,700.042 hectares.

Number	Claim Name	Good to date	Hectares	Number	Claim Name	Good to date	Hectares
519432	Gold Pan	2006/AUG/27	41.243	524491	Gold Pan 2	2006/DEC/29	474.353
519436	Wild Fire	2006/AUG/27	41.240	524594	Gold Pan 4	2007/JAN/01	494.199
522869	Duster	2006/NOV/28	329.749	524595	Gold Pan 3	2007/JAN/01	494.379
524490	Gold Pan 1	2006/DEC/29	515.439	526184	Gold Pan 9	2007/JAN/24	309.440

This claim block was optioned to Tanqueray Resources Ltd. as part of the McCaffrey properties under the following terms.

Payment	Date	Shares	Date	Work Commitment s	Date
\$10,000	25-Apr-2006	35,000	25-Apr-2006		
\$25,000	01-May-2007	50,000	01-May-2007	\$50,000	01-May-2007
\$50,000	01-May-2008	75,000	01-May-2008	\$100,000	01-May-2008
\$175,000	01-May-2009	300,000	01-May-2009	\$150,000	01-May-2009
				\$700,000	01-May-2010



GOLDPAN SHAMROCK PROPERTY
Claim Location (092I033, 092I034, 092I043, 092I044)
 Figure 2

The south half of the western claim boundary of the Goldpan Shamrock property abuts the Skoonka Creek joint venture of Almaden Minerals and Strongbow Exploration. The southern and southeastern boundaries abut claims of Strongbow Explorations. The northeast boundary abuts claims of the Pima joint venture of Tanqueray Resources and Strongbow Explorations. Sections of the north and east boundary abut claims held by 665777 B.C. Ltd. The remaining boundary area abuts claims of individual owners, except the centre of the block which abuts the Soap Lake Ecological Reserve and the Squianny 10 Indian Reserve.

ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Goldpan Shamrock property lies 5 kilometres southwest of Spences Bridge. Road access is via the Trans Canada Highway south from Spences Bridge.

The topography is rugged and steep, with elevations on the property ranging from 220 metres ASL at the Thompson River to over 1280 metres ASL on the upper slopes. The claims are generally covered with open stands of pine, with lesser spruce and fir. The underbrush is thin except within creek drainages. Gravel roads provide access to the ground to the east of the Thompson River, while the ground to the west of the Thompson River is accessible only 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 Goldpan Shamrock property no permitting will be required. Once trenching and diamond drilling programs are contemplated later in the exploration and development of the property, permitting will be required. These permits are generally readily obtainable contingent on the posting of small (\$5,000 to \$10,000) reclamation bonds.

The Goldpan Shamrock property lies within the Spences Bridge Gold Belt, a northwest trending belt of Cretaceous volcanics of island arc affinity. The Belt stretches from Princeton northwestward to Lillooet with smaller outliers continuing further northwestward to Gang Ranch.

Preliminary stream sediment sampling and rock sampling was completed on the Goldpan Shamrock Property in late 2005 early 2006 by the property vendors, prior to the Tanqueray option. Two drainages on the east side of the Thompson River were found to be anomalous in gold, returning values of 25 ppb and 30 ppb (Henneberry, 2006).

Despite the Spences Bridge volcanics being a favorable setting for epithermal precious metals, exploration for epithermal mineralization was virtually non-existent prior to 2000, with the exception of the Wyn Developments Blustry Mountain Project west of Cache Creek.

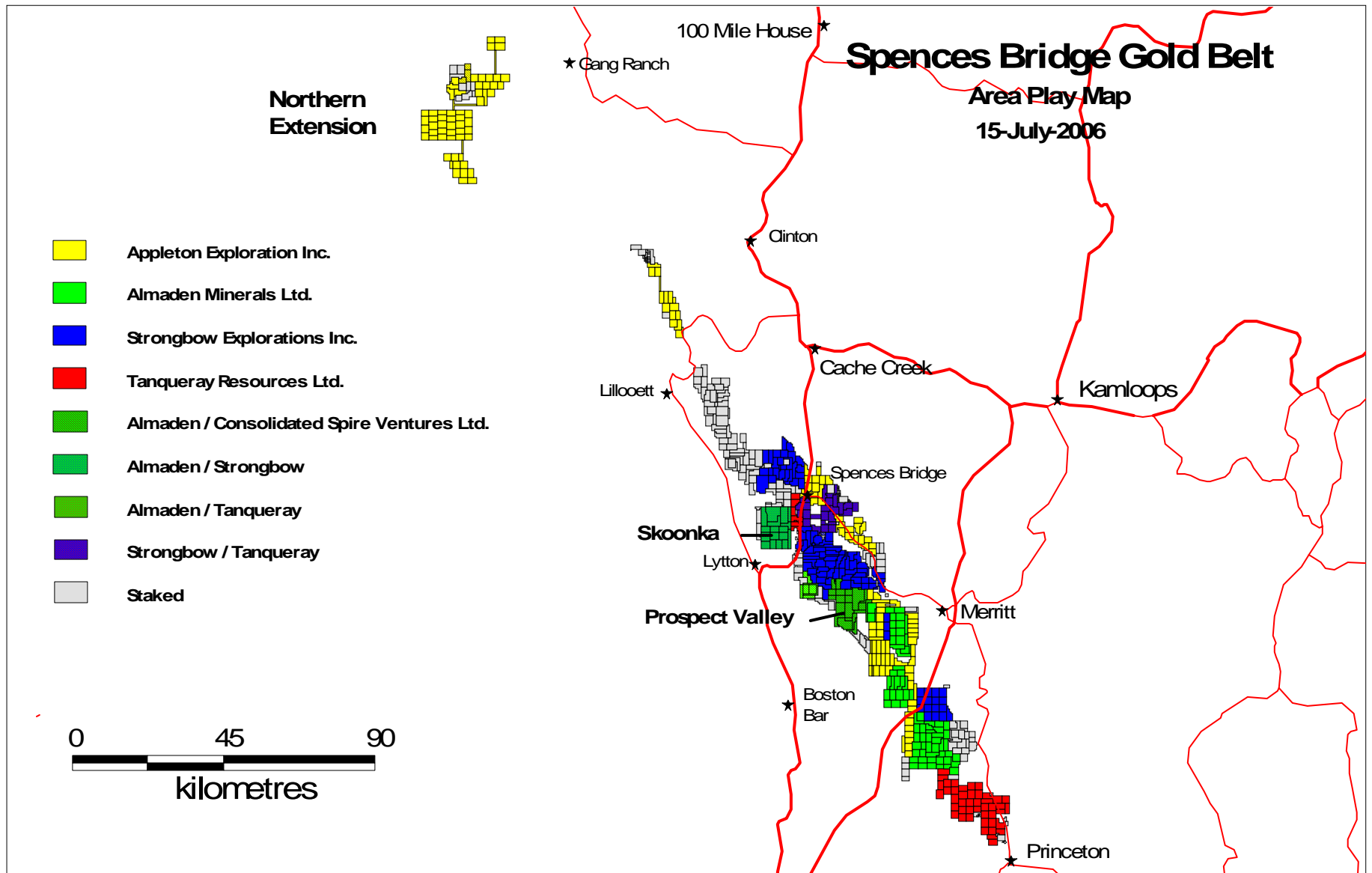
Almaden Minerals Ltd. was the first to recognize the potential of the Belt, commencing exploration in 2000 by following up unexplained Regional Geochemical Survey gold in stream sediment anomalies. Almaden discovered the Prospect Valley and Skoonka properties within the first few years of exploration.

Aside from the limited historical exploration of the Spences Bridge Gold Belt itself, the general area has a long 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.

Cretaceous sediments and Eocene volcanoclastics are the dominant rock types in the area of the northernmost Spences Bridge Group outliers. These rocks host the Blackdome Mine, a past producing epithermal gold deposit where 310,000 tonnes of ore yielded 6.2 million grams of gold and 19.5 million grams of silver.

The Spences Bridge Gold Belt Area Play Map dated 15-July-2006 shows the entire Spences Bridge Gold Belt is now staked. Approximately 75% to 80% of the Belt is controlled by five firms: 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 Appleton Exploration Inc. (actively pursuing a TSX Venture listing).



SPENCES BRIDGE GOLD BELT
Area Play Map at 15-July-2006
Figure 3

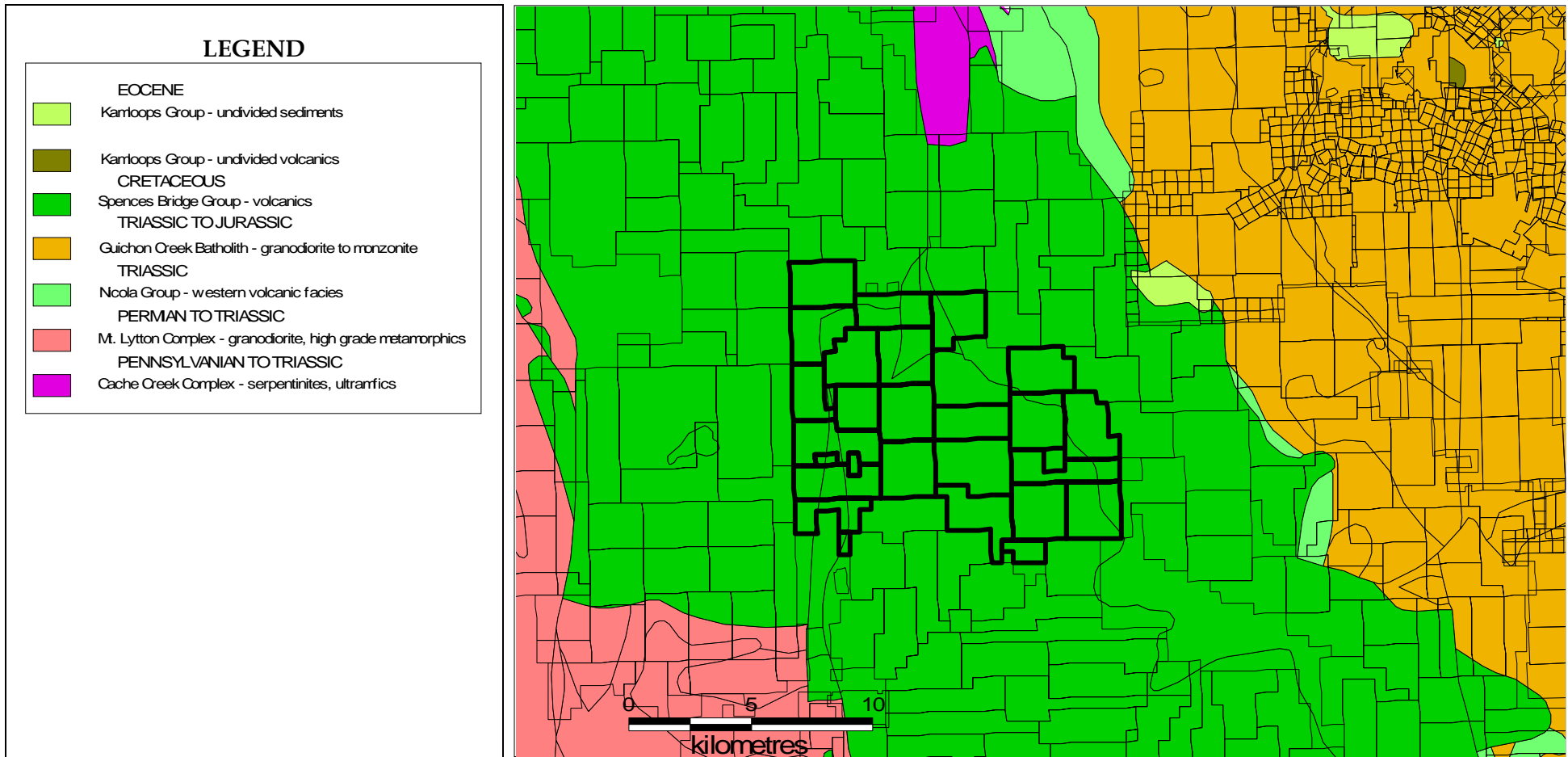
Spences Bridge Holdings of Key Players

Almaden Minerals Ltd	58,000 hectares	less various JV's
Strongbow Explorations Inc.	68,000 hectares	plus 10,800 hectares Almaden JV
Consolidated Spire Ventures Ltd.		10,700 hectares Almaden JV
Tanqueray Resources Ltd.	24,700 hectares	plus 11,500 hectares Strongbow JV
		plus 2,600 hectares Almaden JV
Appleton Exploration Inc.	71,000 hectares	

Almaden Minerals has three major projects and several lesser properties. Skoonka Creek is a joint venture with Strongbow Explorations Inc. Prospect Valley is a joint venture with Consolidated Spire Ventures Ltd. Nicoamen River is a joint venture with Tanqueray Resources Ltd. The exploration highlights from Almaden's three major projects are as follows:

Skoonka Creek	AMM / SBW	850 m by 450 m Au in soil anomaly Trenching results to 19.3 gpt Au over 3.4 m Drill results to 18.4 gpt Au over 12.8 m
Prospect Valley	AMM / CZS	3500 m by 400 m Au in soil anomaly Trenching results to 9.24 gpt Au over 0.5 m Drill results to 4.2 gpt Au over 3.0 m
Nicoamen River	AMM / TQY	800 m by 200 m Au in soil anomaly Angular float to 65.87 gpt Au

Almaden, Strongbow, Consolidated Spire, Tanqueray and Appleton all completed large scale (+\$100,000) exploration programs on their Spences Bridge properties. Exploration results are anticipated through the first quarter of 2007.



Geology from MapPlace

GOLDPAN SHAMROCK PROJECT
REGIONAL GEOLOGY
 Figure 4

GEOLOGICAL SETTING
(Summarized from MINFILE 092ISW)

The Goldpan Shamrock 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.

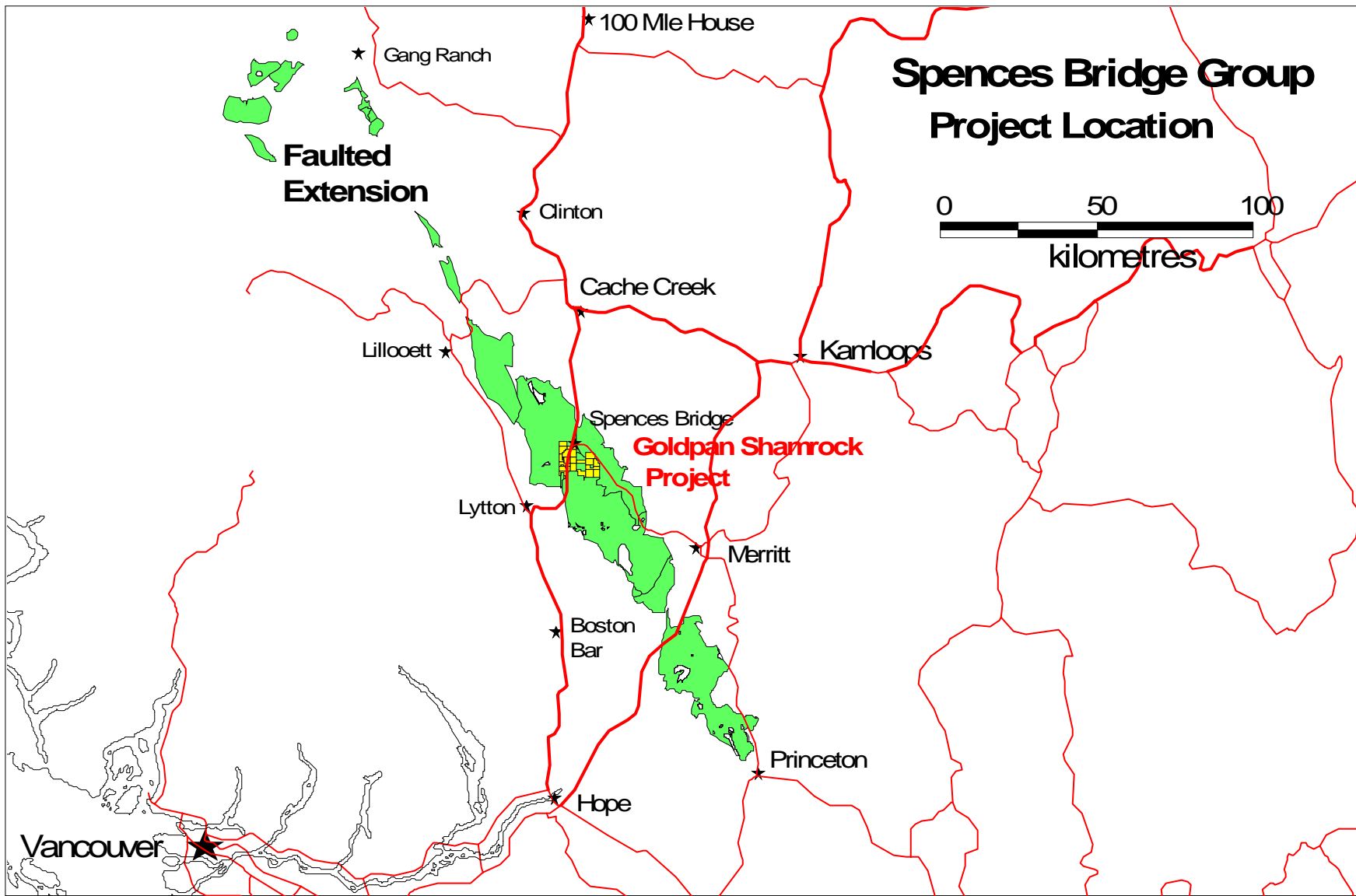
Volcanics and sediments of the Eocene Princeton and Kamloops groups occur as outliers within the Mount Lytton Complex and unconformably overlying the Spences Bridge Group. Quaternary sediments occur as thick drifts along the main rivers and some of the larger creeks. Related (?) Eocene feldspar porphyries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

The middle to upper Cretaceous Spences Bridge Group has recently been 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, 1985).

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 occurs as a series of outliers 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).



**SPENCES BRIDGE GROUP
LOCATION**

Figure 5

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).

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).

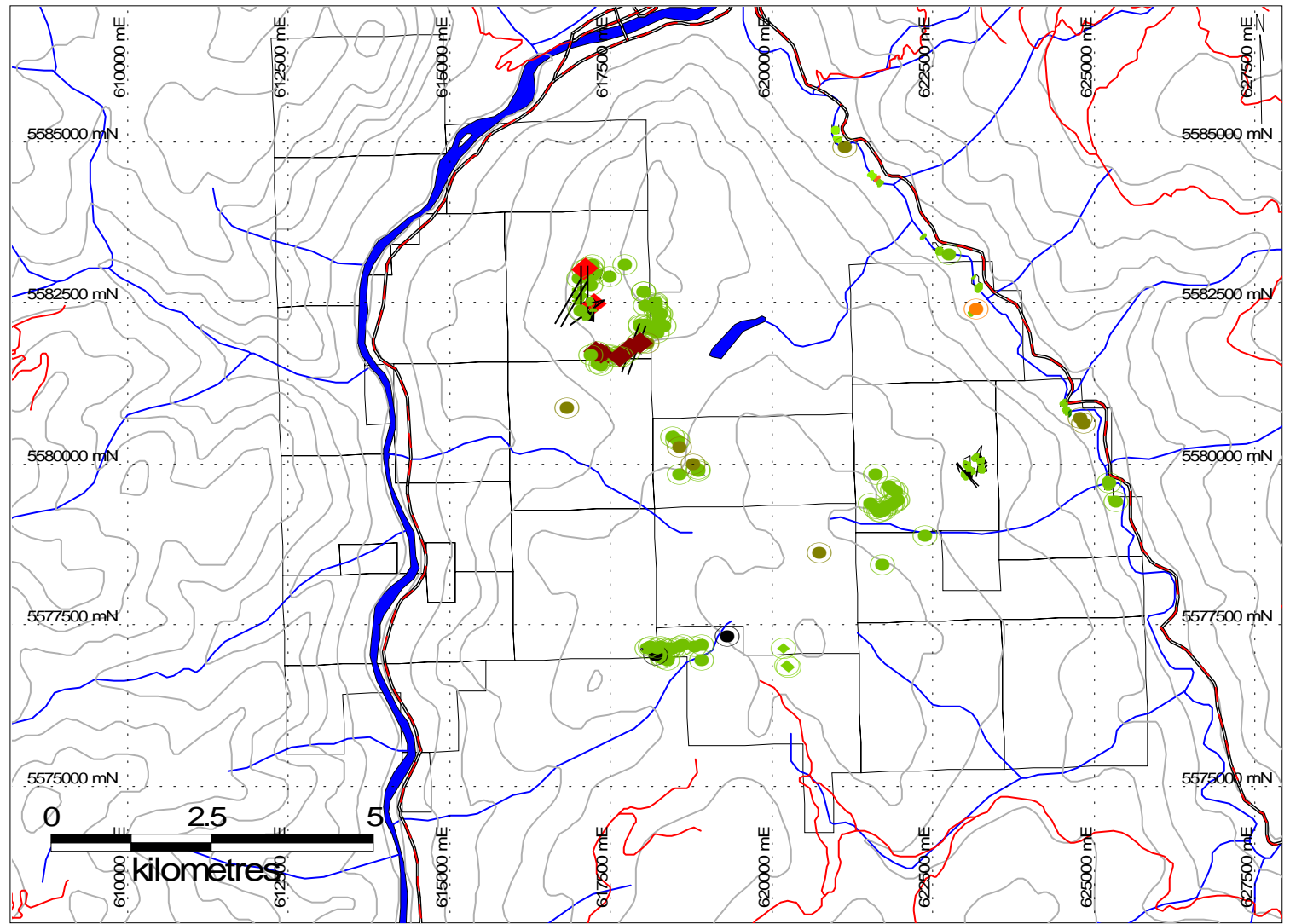
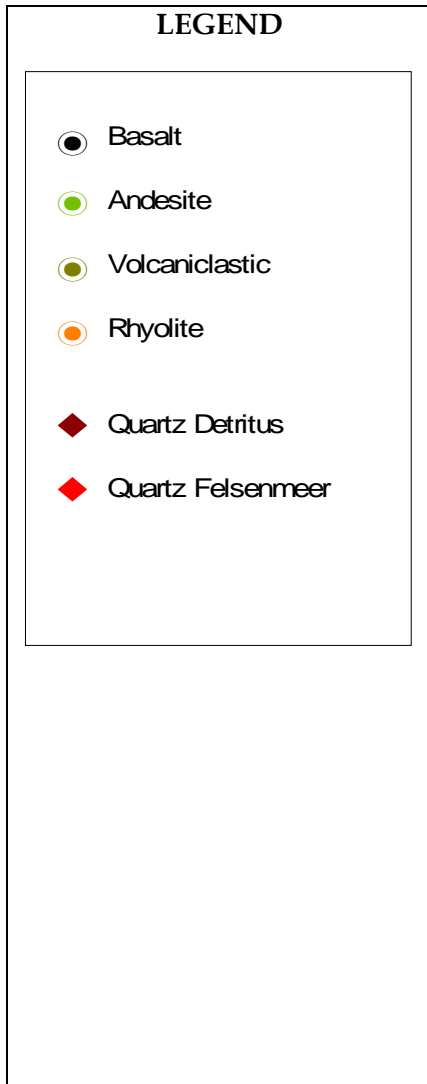
The Spences Bridge Group is preserved in the Nicoamen structural depression, a complex synclinorium crosscut by normal faults. It may have been forming at the same time as the Spences Bridge Group. Presently, the Spius Formation is largely confined to the centre of the structural depression but appears 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).

Goldpan Shamrock Property Geology

The Goldpan Shamrock property is primarily underlain by four units. The dominant units are Spius Formation andesitic flows of the lower Cretaceous Spences Bridge Group, with a considerably lesser volume of Pimainus Formation volcanoclastics. A local interbedded rhyolite flow was noted in the northeast corner of the claim block. Local interbedded basaltic flows were noted in the south central part of the claim block, possibly remnants of the Chilcotin flood basalts. Abundant epithermal quartz detritus was noted throughout the western half of the property, including agates, discontinuous veins and veinlets, clots, blowouts and felsenmeer. The outcrop exposure is excellent throughout the property.

The Spius Formation andesite underlies most of the claim block. The rock is usually dull grey weathering, but green to green-black on fresh surfaces. It ranges from porphyritic (with plagioclase laths to 1 cm in size) to aphanitic and is locally vesicular. Alteration consists primarily of patchy hematite, with local limonite and carbonate. Carbonate, as indicated by the orange lichen is more common at lower elevations. Quartz is common throughout the andesite on a property wide scale. Agates, quartz shards and weathered amygdules are commonly noted in the soil on traverse.



**GOLDPAN SHAMROCK PROJECT
PRELIMINARY PROPERTY GEOLOGY**
Figure 6

The Pimainus Formation volcaniclastics are concentrated in a small area of the centre of the claim block and also along Highway 8 on the extreme eastern edge of the claim block. The stone in the centre of the claim block ranges from lapilli tuff to block and ash fall tuff. On fresh surface the stone is grey green. These units generally consist of a dark green, aphanitic matrix with white plagioclase lapilli ranging in concentration from less than 1% to over 40%. Bombs of andesitic lava are common through these units, with bombs generally from 10 to 50 cm and occasionally in excess of 1 metre in size. Individual bomb or lapilli rich horizons do not appear to be traceable over distance. Ash fall tuffs were noted along Highway 8. Carbonate, with limonite and hematite, were observed in the tuffs.

The rhyolite is a dark grey rock, noted in one drainage on the western side of the Nicola River. Alteration consists of patchy carbonate.

The basalt was noted in two exposures in the south central section of the claim block. The stone is aphanitic to porphyritic and black in color. Limonite and manganese were noted in the exposures.

The abundant quartz detritus on the west side of the Soap Lake Ecological Reserve was followed up with a soil grid.

The Goldpan Shamrock 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 calcalkaline 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 metallogenic 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 hot spring 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, anastomosing and intersecting fracture systems are commonly mineralized. Hanging wall fractures in mineralized structures are particularly favourable for high-grade ore.

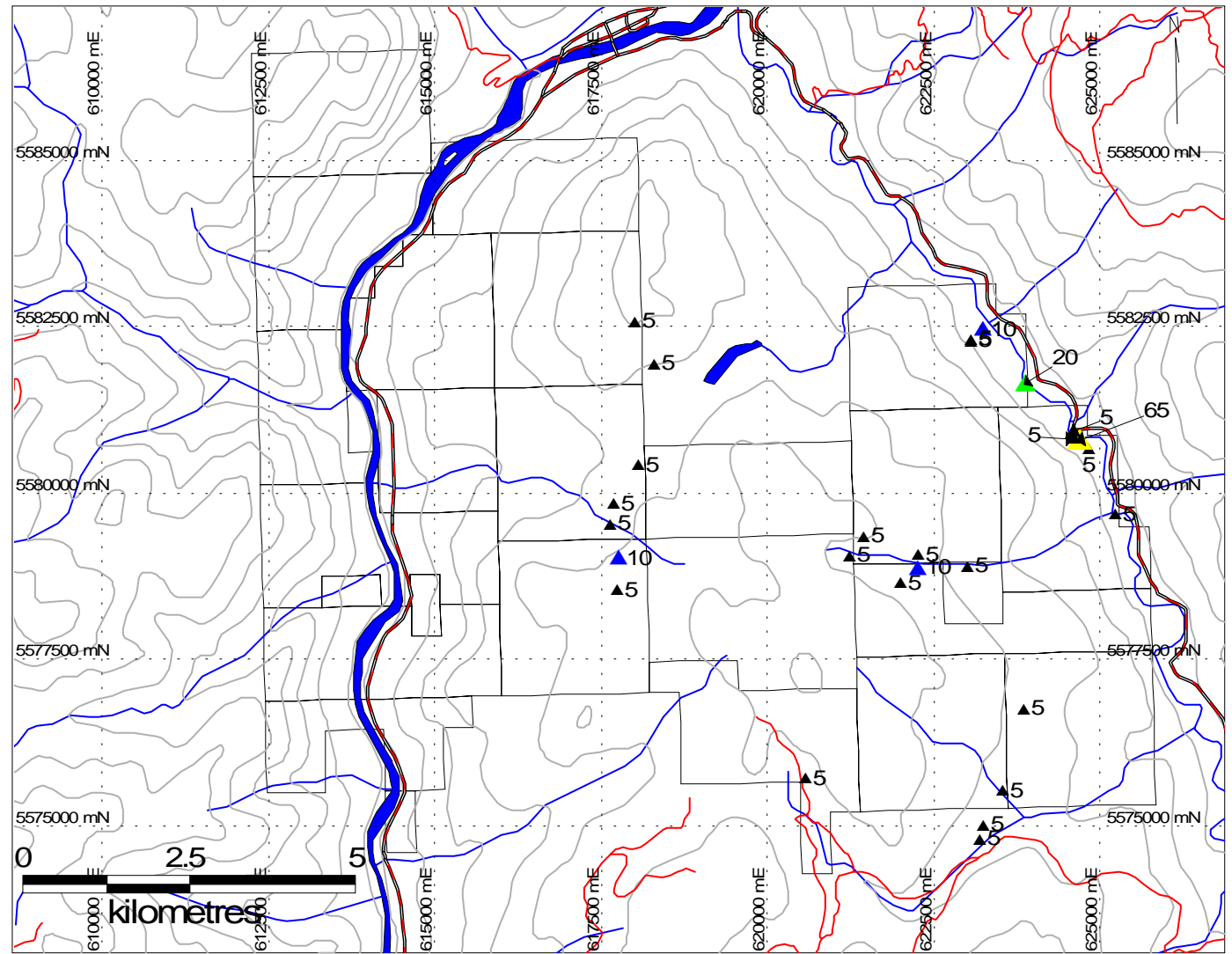
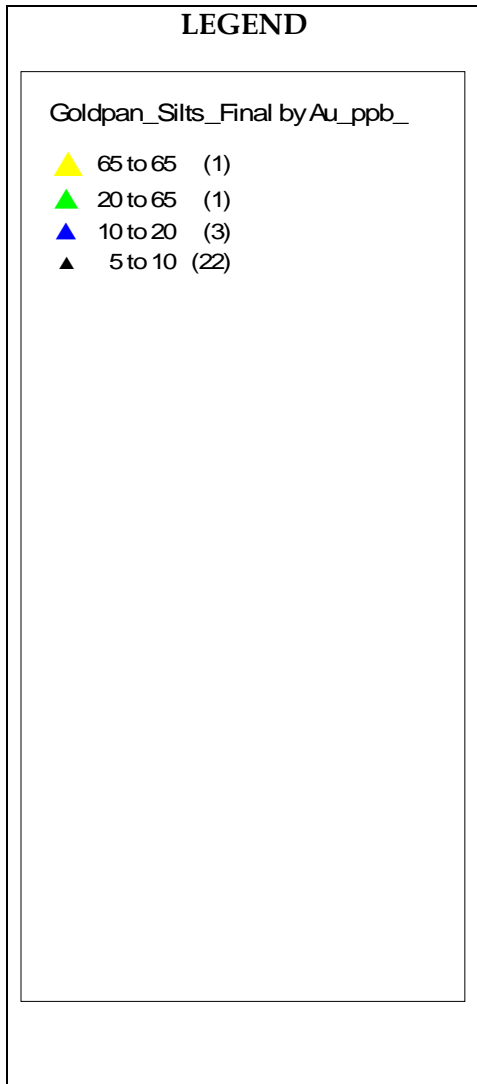
Veins are comprised of quartz, amethyst, chalcedony, quartz pseudomorphs after calcite, and calcite. They may contain lesser amounts of adularia, sericite, barite, fluorite, Ca- Mg-Mn-Fe carbonate minerals such as rhodochrosite, hematite and chlorite. Veins commonly exhibit open-space filling, symmetrical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

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.



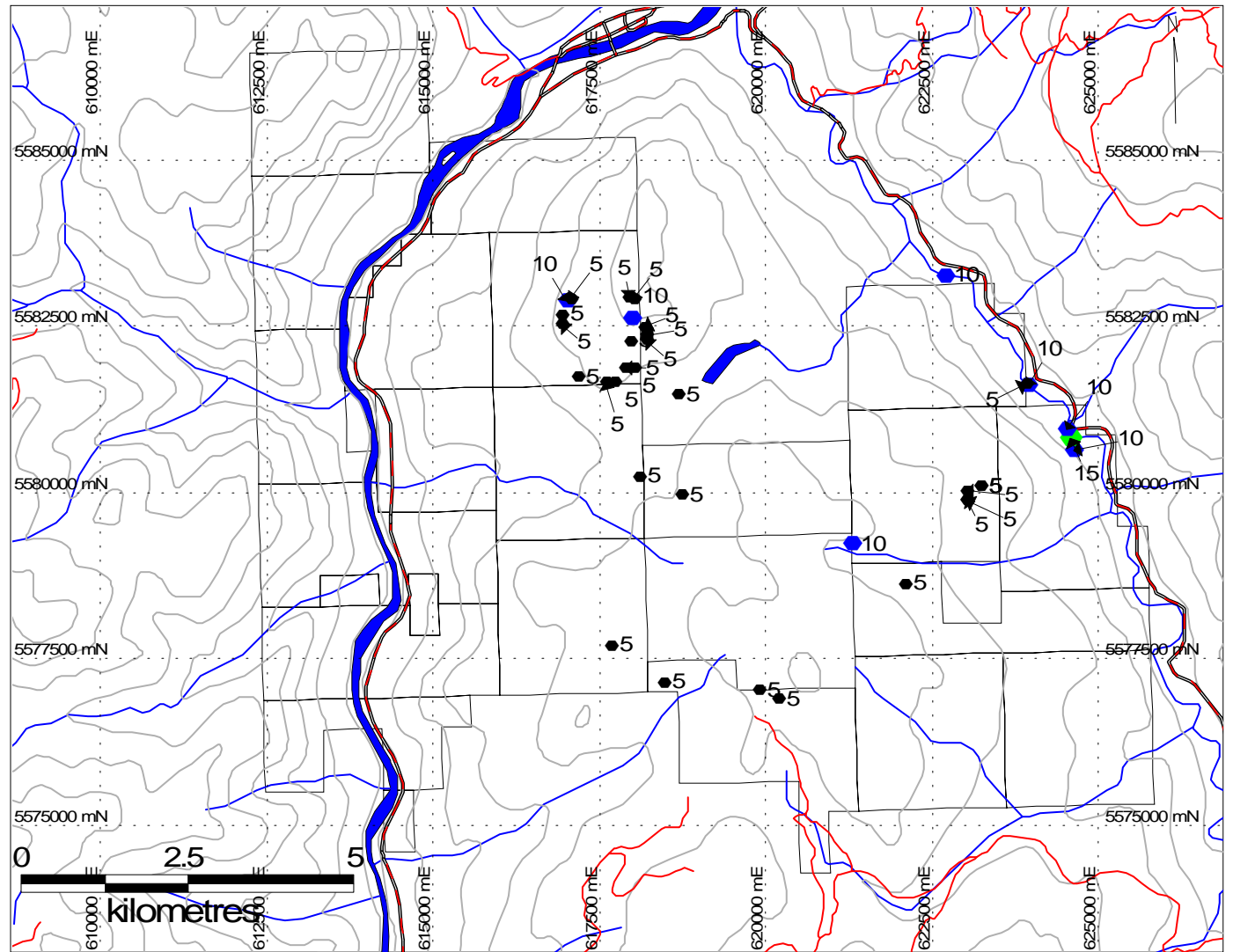
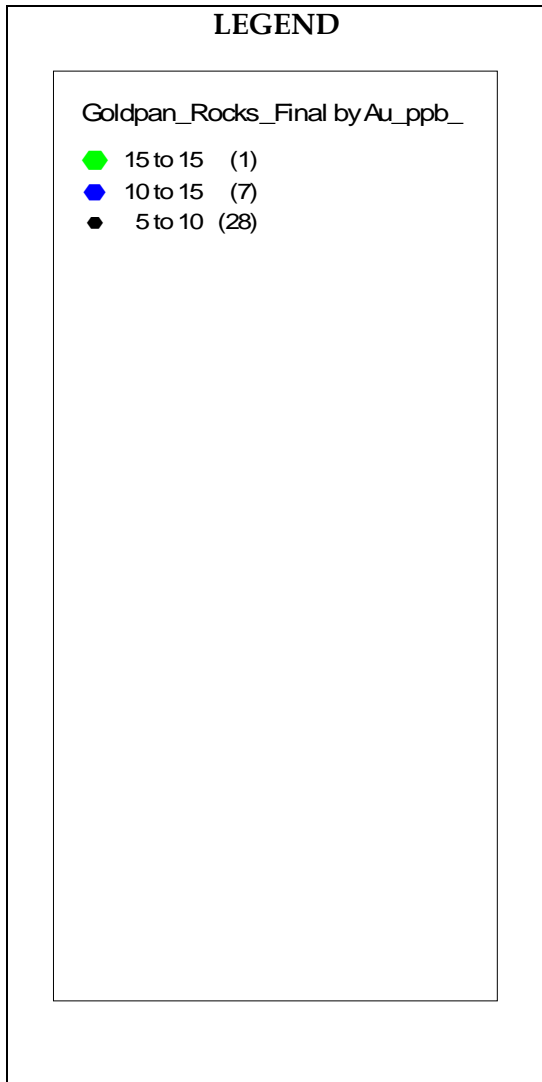
GOLDPAN SHAMROCK PROJECT
Silt Geochemistry
 Figure 7

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MINERALIZATION

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

The bedrock sampling has located a series of thin carbonate shear zones along the abandoned rail line on the west side of the Nicola River. They proved to be weakly anomalous returning values of 10 ppb Au to 15 ppb Au.

The soil geochemistry was successful in highlighting three lineal anomalies: two sub-parallel NW trending zones and one NE trending zone. All three zones lie in the area of abundant quartz shards and agates. Gold values along the NW zones ranged from 10 to 140 ppb. Gold values along the NE trending zone ranged from 10 to 140 ppb.



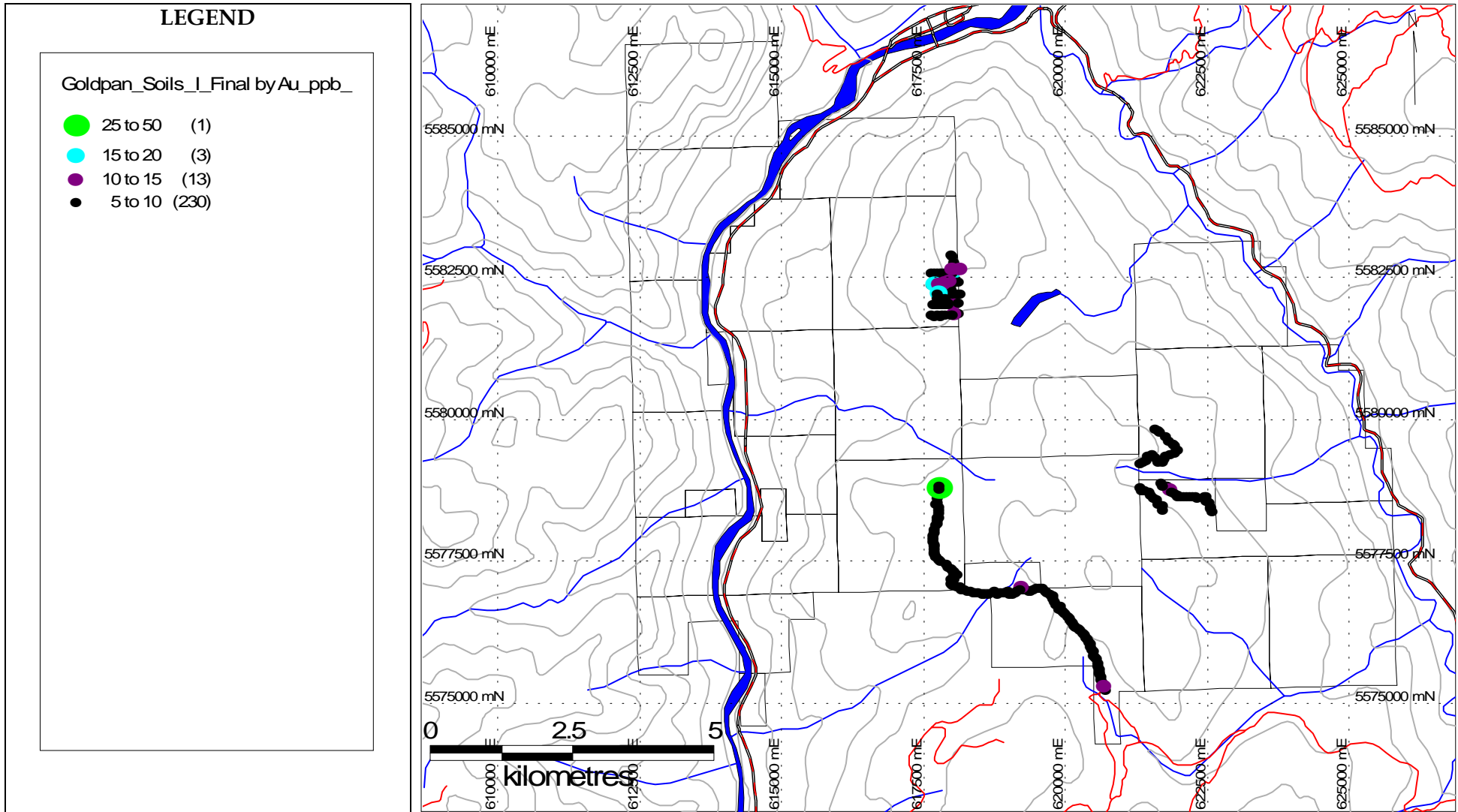
GOLDPAN SHAMROCK PROJECT
Rock Sampling Results
 Figure 8

A two phase exploration program was completed on the Goldpan Shamrock property in 2006. Phase one was completed in May and consisted of road and mini-grid soil sampling, stream sediment sampling, and preliminary rock sampling, prospecting and mapping. Phase II took place in late July and consisted of follow up grid soil sampling and grid prospecting, mapping and sampling. All work was carried out by Tanqueray personnel under the supervision of the author.

Table 3. 2006 Stream Sediment Results

Number	Map_X	Map_Y	Stream	Type	ppbAu	ppmAg	ppmAs	ppmMo	ppmSb	ppmSr
4101	624532	5580893	gully	mattock	5	0.2	10	1	5	99
4102	623860	5581640	seasonal	mattock	20	0.2	10	1	5	94
4103	623229	5582452	seasonal	mattock	10	0.2	5	1	5	111
4104	623024	5582279	seasonal	mattock	5	0.2	5	2	5	91
4105	623032	5582308	seasonal	mattock	5	0.2	5	1	5	143
4111	620560	5575699	seasonal	mattock	5	0.2	5	1	5	131
4112	623154	5574786	seasonal	mattock	5	0.2	5	1	5	87
4113	623223	5574998	seasonal	mattock	5	0.2	5	1	5	111
4114	623522	5575517	active	mattock	5	0.2	5	1	5	108
4115	623834	5576749	seasonal	mattock	5	0.2	5	1	5	104
4116	622987	5578888	active	mattock	5	0.2	5	1	5	98
4117	622237	5578869	active	mattock	10	0.2	5	1	5	73
4118	622246	5579062	active	mattock	5	0.2	5	1	5	122
4119	621964	5578644	seasonal	mattock	5	0.2	5	1	5	95
4120	621198	5579054	active	mattock	5	0.2	5	1	5	92
4121	617669	5579825	seasonal	mattock	5	0.2	5	2	5	42
4122	617609	5579530	seasonal	mattock	5	0.2	5	1	5	115
4123	621428	5579342	seasonal	mattock	5	0.2	5	1	5	91
59326	618046	5580411	seasonal	mattock	5	0.2	5	4	5	110
59327	617741	5579006	seasonal	mattock	10	0.2	5	1	5	186
59328	617711	5578532	seasonal	mattock	5	0.2	5	1	5	102
59329	617970	5582572	gully	mattock	5	0.2	5	1	5	29
59330	618267	5581931	seasonal	mattock	5	0.2	5	1	5	63
59347	625201	5579665	active	mattock	5	0.2	5	1	5	136
59348	624808	5580657	seasonal	mattock	5	0.2	5	1	5	71
59349	624643	5580775	gully	mattock	65	0.2	10	1	5	83
59350	624584	5580826	gully	mattock	5	0.2	5	1	5	74

A total of 27 stream sediment samples were taken over the Goldpan Shamrock property. The coverage over the claim block is fair (Figure 7). Twenty two returned values of 5 ppb Au, considered to be background in the Spences Bridge Group. Three streams returned values of 10 ppb Au, one returned a value of 20 ppb Au and one returned a value of 65 ppb Au.



GOLDPAN SHAMROCK PROJECT
Phase I Soil Geochemistry
 Figure 9

Thirty six rock samples were taken during the 2006 exploration program. Sampling was concentrated in the eastern two thirds of the claim block (Figure 8). Twenty eight of the samples returned values of 5 ppb Au or less, with a further 7 samples returning 10 ppb Au.

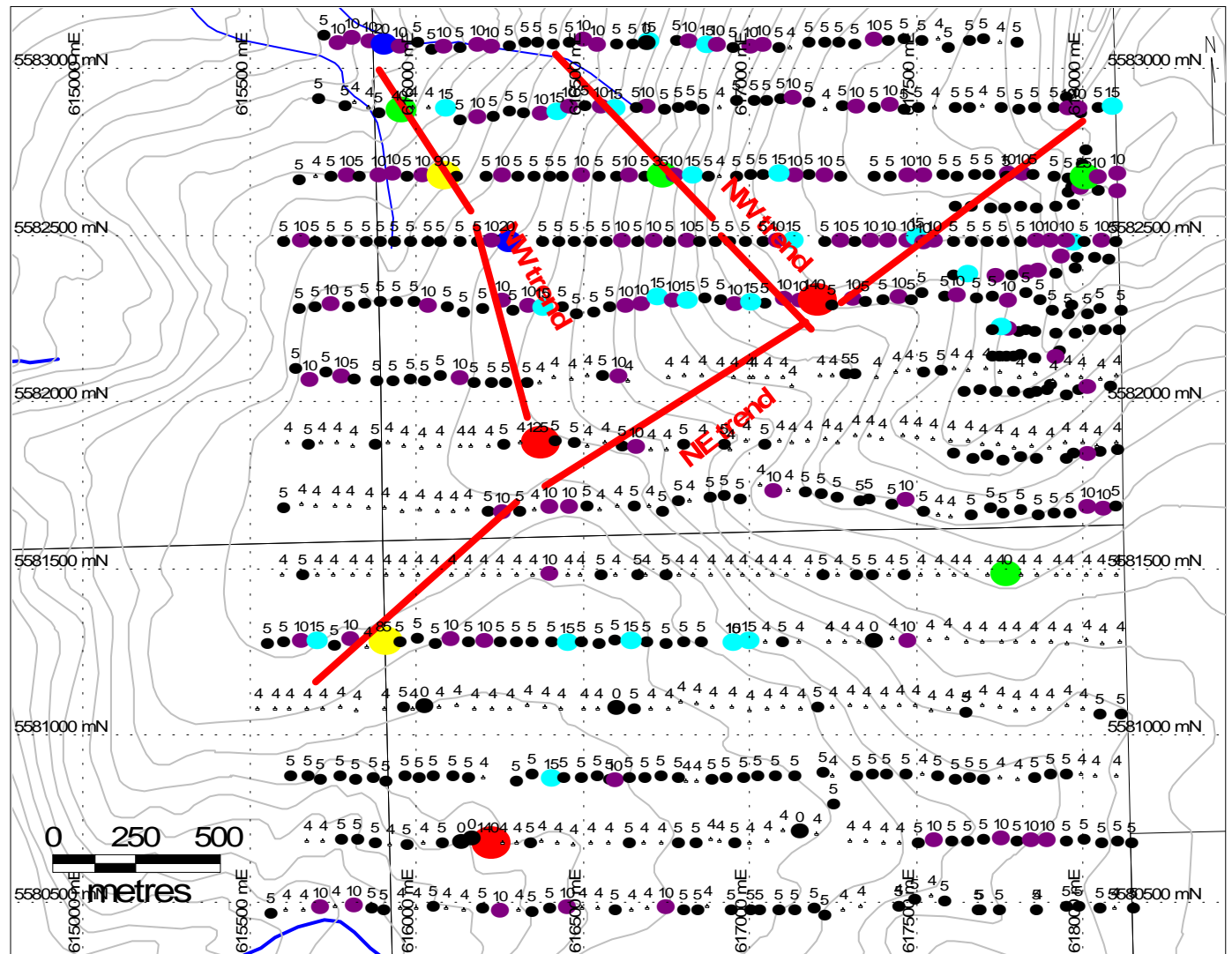
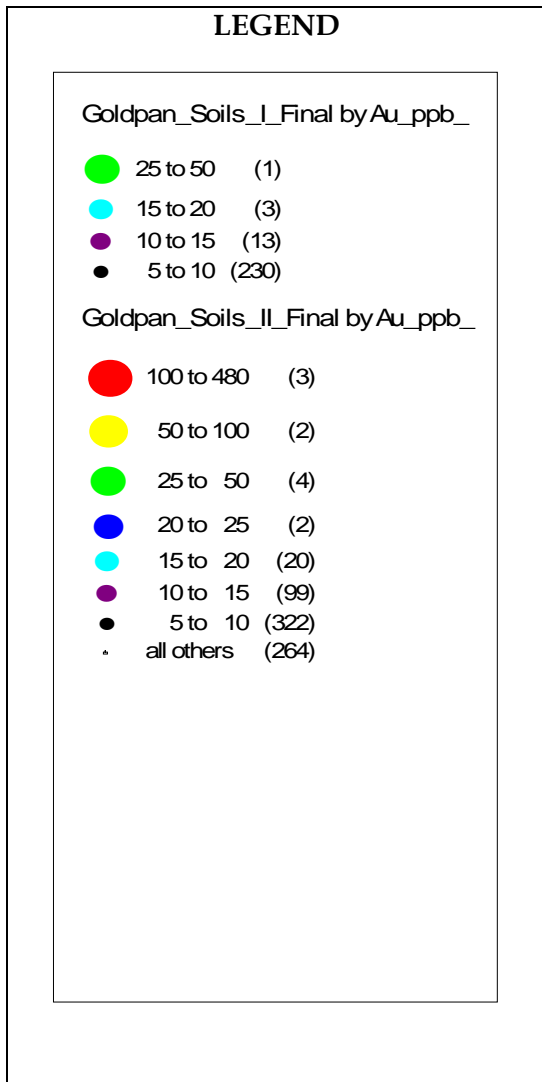
A series of thin carbonate shear zones along the abandoned rail line on the west side of the Nicola River returned 4 values of 10 ppb Au and one value of 15 ppb Au, at various locations along the length of the line. A piece of sub-rounded quartz float in the centre of the claim block returned 10 ppb Au. A zone of quartz veinlets and fillings near the west boundary of the Soap Lake Ecological Reserve returned a value of 10 ppb Au. A quartz breccia zone in the main grid area returned a value of 10 ppb Au.

The soil sampling program was divided into two phases. The first phase consisted of road traverses designed to give a quick evaluation of the Goldpan Shamrock property and to narrow down target areas for follow up exploration. A small preliminary grid was established over an area of abundant quartz detritus and felsenmeer. A total of 12.35 line kilometres of soil line was completed in this phase resulting in 247 samples.

The phase I soil sampling showed the gold content of the soils on the southern half of the Goldpan Shamrock property appears to seldom exceed background. The silt geochemistry also appears to support this observation. The preliminary grid near the western boundary of the Soap Lake Ecological Reserve was successful in locating several anomalous gold values warranting a larger grid.

The Goldpan Grid consisted of 14 E-W lines of 2400 metres at 200 metre line spacings. Sample interval was 50 metres. A total of 716 samples were taken.

The soil geochemistry has identified three lineal anomalies: two sub-parallel NW trending zones and one NE trending zone. All three zones lie in the area of abundant quartz shards and agates. Gold values along the NW zones ranged from 10 to 140 ppb. Gold values along the NE trending zone ranged from 10 to 140 ppb.



GOLDPAN SHAMROCK PROJECT
Goldpan Grid Soil Geochemistry
 Figure 10

There has not been any drilling completed on the Goldpan Shamrock property.

SAMPLING METHOD AND APPROACH

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

All accessible drainages located on the Goldpan Shamrock property were sampled. Fine silt was collected and placed in a standard kraft soil sample bag for mattock samples. For panned samples, a gold pan was filled with fine gravel and reduced to 500 to 100 grams with the reduced material 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 Goldpan Shamrock 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 Goldpan Shamrock property.

MINERAL RESOURCES AND MINERAL RESERVE ESTIMATES

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

OTHER RELEVANT DATA AND INFORMATION

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

INTERPRETATION AND CONCLUSIONS

The Goldpan Shamrock 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 initial exploration programs on the Goldpan Shamrock property have met with some success. Three linear gold in soil anomalies were highlighted on the Goldpan Grid. This section of the grid needs to be tightened to zero in on the anomalies and also needs to be prospected in detail. Ground geophysics should also be completed over the tightened section of grid.

The outlying areas of the property need to be tested by a series of widely spaced soil lines run from the top of the ridges to the highway, both the Trans Canada on the western side and Highway 8 on the eastern side..

The on-going exploration of the Spences Bridge Gold Belt by of Strongbow Exploration Inc., Consolidated Spire Ventures Ltd., Tanqueray Resources Ltd. and Almaden 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. The scarcity of near surface precious metal enriched epithermal quartz veins, combined with the abundant extremely fine-grained detritus quartz (opaline veinlets, agates, clots, discontinuous blebs and pockets) appear to support this observation. (Megaw, 2006).

The compilation of the 2006 Strongbow Exploration Inc. exploration results appear to be zeroing in on the contact between the Pimainus Formation and the overlying Spius Formation. Dave Gale (pers. comm.) feels Strongbow's exploration results are indicating that the bulk of the alteration and mineralization in the Spences Bridge Group is actually confined to the Pimainus Formation, with little signs of alteration in the overlying Spius Formation.

The higher ridges of the Goldpan property are clearly well within the Spius Formation, suggesting this area is too high in the system. This view is supported by the abundant quartz detritus throughout the area. The gold values on the Goldpan Grid appear to be increasing at the lower elevations, suggesting the Spius Formation / Pimainus Formation contact lies somewhere on the hillside between the ridge and the highway, and further suggesting the lower slopes may be more prospective for epithermal precious metals.

The Tanqueray Resources Ltd. Goldpan Shamrock Project is a **property of merit worthy** of further exploration to further explore the Goldpan Grid and to test the lower elevations on the property.

A success contingent, staged, two-phase exploration program is required as to continue the exploration of the Goldpan Shamrock property. Phase I will consist of prospecting and reconnaissance soil sampling of the outlying property, and prospecting, mapping, further soil sampling and ground geophysics on the existing grid. Phase II will consist of excavator trenching and diamond drilling.

Phase I will concentrate in two areas: tightening and expansion of the existing grids and evaluation of the outlying areas of the Goldpan Shamrock Property. The bulk of the property has seen only limited exploration in the 2006 season. A total of 50 line kilometres of soil sampling is proposed to allow for twenty 5 kilometre cross country soil lines as a first pass test of the remainder of the property. Ten lines will be run down the west side of the property from the ridge to the Trans Canada Highway and ten lines will be run down the east side from the ridge to the abandoned rail line at the Nicola River.

The second area of concentration for Phase I will deal with the existing grid. Two sections of the grid need to be tightened and / or expanded. The section from 17000E to 18500E between 22000N and 22600N needs to be tightened to 50 metre lines with 25 metre samples stations. The grid also needs to be expanded again at 50 metre line spacing with 25 metre sample intervals from 16500E to 18000E between 22600N and 23200N. This will require 39 line kilometres of soil sampling. Ground geophysics, proton magnetometer and resistivity will be run over 39 35 line kilometres of new grid.

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.

Phase II will only commence on positive results from phase I. This phase will consist of 200 hours of excavator trenching to be followed by 1500 metres of NQ wireline diamond drilling.

RECOMMENDATIONS

The preliminary exploration completed to date on the Goldpan Shamrock property, lying with the Spences Bridge Epithermal Gold Belt, has met with initial success. Abundant fine grained quartz detritus has been located throughout the property, suggesting the present erosional level of the claim block may be within the silica cap of a buried epithermal system. A soil grid over the western side of the property located convergent linear gold-in-soil anomalies lower down the ridge, indicating possible precious metal bearing structures.

These results make the Goldpan Shamrock 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, and ground geophysics, followed by excavator trenching and diamond drilling is recommended to continue with the exploration of the Goldpan Shamrock property.

The Goldpan grid needs to be further explored by expansion even further down the ridge and by tightening from 200 metre lines by 50 metre sample stations to 50 metre lines by 25 metre sample stations, along with concurrent grid prospecting and mapping at an estimated cost of \$73,092. Ground geophysics over the tightened section of the grid should also be completed at a cost of \$64,000.

Widely spaced reconnaissance soil lines need to be run from the ridge top down to the valley bottom over the remaining property, along with concurrent prospecting and mapping. This part of Phase I is anticipated to cost \$120,250.

A successful conclusion to Phase I will initiate Phase II. Phase II will consist of 200 hours of excavator trenching and 1500 metres of diamond drilling at an estimated cost of \$340,000.

Phase I 2007 - remaining property evaluation	8 days	\$ 120,250
Phase I 2007 - grid tightening	7 days	\$ 73,092
Phase II 2007 - grid geophysics	7 days	\$ 64,000
Phase II 2007 - trenching / diamond drilling	55 days	\$ 340,000
Total 2007 Budget		\$ 597,342

The cost of the 2006 exploration program is \$62,434.38.

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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 27 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. My relevant experience for the purpose of this Technical Report is:

- 27 years of exploration experience for base and precious metals in the Canadian Cordillera
- Three years of exploration in the Spences Bridge Gold Belt for private 665777 B.C. Ltd.

I am responsible for the preparation of the technical report titled “Geological Report Goldpan Shamrock Project” and dated January 12, 2007, relating to the Goldpan Shamrock property. I supervised the 2006 exploration programs completed on the Goldpan Shamrock property. I was on site on May 8, 10, 11, 12, 14, 15, 16, 17; July 13, 14, 15.

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

As of the date of this certificate, to the best of my knowledge, information and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

I am a principal of 665777 B.C. Ltd., the property vendor, and hence, 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 public filing of the Technical Report and extracts from, or a summary of, the Technical Report in support of the AIF and also support the filing of the Technical Report with the British Columbia Ministry of Energy and Mines in support of assessment work requirements.

Dated this 12th day of January, 2007.

“signed and sealed”

R.Tim Henneberry, P.Geo

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STATEMENT OF COSTS

GOLDPAN STATEMENT OF COSTS FOR 2006

Field Crew and Days

Tim Henneberry	May 8,10,11,12,14,15,16,17; Jul 13,14,15
Stephanie Willis	May 8,10,11,16,17,18,19,21,22;
Stephanie Willis	Jul 12,13,14,15,16,17,18,19,20
Phil Mudry	May 8,10,11,12,15
Brent McEwen	May 12,14,15,16,17,18,19,21,22;
Brent McEwen	Jul 12,13,14,15,16,17,18,19,20
Rob Barinecutt	Jul 12,13,14,15,16,17,18,19,20

Personnel	\$18,925.00
Supplies	\$931.67
Room and Board	\$13,026.91
Vehicle	\$1,875.00
Analysis	\$22,675.80
Documentation	\$5,000.00
Assessment Credit	
Subtotal	\$62,434.38

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COST ESTIMATES

Phase I 2007 - remaining property evaluation 18 days

West side - Allow 10 lines of 5 km each = 50 line km
 East side - Allow 10 lines of 5 km each = 50 line km
 100 line km at 21 soil samples per line km = 2100 samples
 Allow 5 rock samples per line = 100 samples
 Assume 1.5 km per man day = 68 mandays
 Allow 2 vehicles - 1 at top, 1 at bottom
 Allow contingency of 1 day for weather

Project Manager	1 days	@	\$ 400 /day	\$ 400
Contract soil crew (4)	18 days	@	\$ 1,600 /day	\$ 28,800
Contract prospector	18 days	@	\$ 400 /day	\$ 7,200
Contract prospector	18 days	@	\$ 400 /day	\$ 7,200
Contract geologist	18 days	@	\$ 400 /day	\$ 7,200
Room & Board	127 days	@	\$ 100 /day	\$ 12,700
Vehicle + Fuel	37 days	@	\$ 150 /day	\$ 5,550
Analysis - rock	100 sample	@	\$ 35 /sample	\$ 3,500
Analysis - soil	2100 sample	@	\$ 22 /sample	\$ 46,200
Travel				\$ -
Sundries				\$ 1,500
Contingency				
Phase I 2007 - remaining property evaluation				\$ 120,250

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 COST ESTIMATES
 (Continued)

Phase I 2007 - grid tightening

8 days

Grid Tightening and prospecting

50 metre lines - 25 metre sample stations

17000E to 18500E - 61 samples per line = 793 samples

22000N to 22600N - 13 lines = 19.5 line km

16500E to 18000E - 61 samples per line = 793 samples

22600N to 23200N - 13 lines = 19.5 line km

793+793 = 1586 samples

19.5+19.5 = 39 line km

Assume 1.5 line km per man day = 26 man days

Allow contingency of 1 day for weather

Project Manager	1 days	@	\$ 400 /day	\$ 400
Contract soil crew (4)	8 days	@	\$ 1,600 /day	\$ 12,800
Contract prospector	8 days	@	\$ 400 /day	\$ 3,200
Contract prospector	8 days	@	\$ 400 /day	\$ 3,200
Contract geologist	8 days	@	\$ 400 /day	\$ 3,200
Room & Board	57 days	@	\$ 100 /day	\$ 5,700
Vehicle + Fuel	17 days	@	\$ 150 /day	\$ 2,550
Analysis - rock	100 sample	@	\$ 35 /sample	\$ 3,500
Analysis - soil	1586 sample	@	\$ 22 /sample	\$ 34,892
Data verification	75 sample	@	\$ 22 /sample	\$ 1,650
Travel				\$ -
Sundries				\$ 2,000
Contingency				\$ -
Phase I 2007 - grid tightening total				\$ 73,092

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 COST ESTIMATES
 (Continued)

Phase II 2007 - grid geophysics	13 days
39 line km	
Allow \$1,500 per line km all inclusive	
Geophysical survey	39 line km @ \$ 1,500 /line km \$ 58,500
Travel	\$ -
Sundries	
Contingency	\$ 5,500
Phase I 2007 - grid geophysics total	\$ 64,000

Phase II 2007 - trenching/ diamond drilling	55 days
Allow for 200 hours of excavator trenching = 25 days	
Allow for 400 rock samples	
Allow for 1500 metres of NQ wireline diamond drilling = 30 days	
Allow for 1500 core samples	
Project Manager	20 days @ \$ 400 /day \$ 8,000
Core Splitter	30 days @ \$ 400 /day \$ 12,000
Contract geologist	55 days @ \$ 400 /day \$ 22,000
Room & Board	105 days @ \$ 100 /day \$ 10,500
Vehicle + Fuel	75 days @ \$ 150 /day \$ 11,250
Trenching Mob / Demob	\$ 2,500
Excavator (all in)	200 days @ \$ 150 /day \$ 30,000
Drilling Mob / Demob	\$ 5,000
Drilling (all in)	1500 metres @ \$ 125 /metre \$ 187,500
Analysis - rock	400 sample @ \$ 35 /sample \$ 14,000
Analysis - core	1500 sample @ \$ 35 /sample \$ 52,500
Travel	\$ -
Sundries	\$ 2,500
Contingency	\$ 34,750
Phase II 2007 - trenching/ diamond drilling	\$ 340,000

Goldpan Shamrock Project Rock Sampling Summary

Number	Map_X	Map_Y	Host	Zone	Alteration Mineralogy	Min	Width	Az	Dip	ppb Au	ppm Ag	ppm As	ppm Mo	ppm Sb	ppm Sr
290001	618467	5577143	and	qtz calcite vn,	hem		grab			5	0.2	5	4	10	266
290203	617720	5581653	and	angular quartz float	lim, hem, adu	NVM	float			5	0.2	5	4	5	34
290204	617575	5581670	and	angular quartz float	lim, hem, adu	NVM	float			5	0.2	5	1	5	46
290205	617148	5581729	and	angular quartz felsenmeer	lim	NVM	grab			5	0.2	5	2	5	40
290206	618020	5581873	and	angular quartz float	adu	NVM	float			5	0.2	5	1	5	77
290351	616991	5582884	and	bx, qtz zone	hem, rox, cel		grab			10	0.2	5	1	5	82
290352	617042	5582895	and	bx, qtz zone	hem, rox, cel		grab			5	0.2	5	1	5	28
290353	616932	5582669	and	bx, qtz zone	hem, rox, cel		grab			5	0.2	20	1	5	98
290354	616930	5582531	and	bx, qtz zone	hem, rox, cel		grab			5	0.2	20	1	5	313
290355	617874	5581860	and	bx, milky qtz vn	chl		grab			5	0.2	20	1	5	109
290356	623005	5579888	and	3 parallel vns 3-4 cm each	hem, jasper		grab			5	0.2	20	1	5	365
290357	622994	5579898	and	milky qtz vn 2 cm thick	hem		grab			5	0.2	20	1	5	511
290358	623011	5580018	and	milky qtz vn 3-6 cm thick	hem, jasper		grab			5	0.2	15	1	5	498
290359	623225	5580094	and	milky qtz vns 3-4 cm thick	hem, jasper		grab			5	0.2	15	1	5	246
290360	623231	5580091	and	bx qtz vn	hem		grab			5	0.2	15	1	5	134
290365	618732	5579961	baf	qtz-carb vnlt, filling	hem, mn		grab			5	0.2	30	1	10	2203
290367	618090	5580234	baf	yellow volcanoclastic	lim		grab			5	0.2	25	3	5	1
290801	619878	5577022	and	carb vnlt	carb	NVM	grab	340	20	5	0.2	5	1	5	212
290802	620173	5576886	and	carb vnlt	carb	NVM	grab			5	0.2	5	1	5	30
290803	618657	5581467	and		lim	w py	grab			5	0.2	5	2	5	2
290804	618204	5582285	and	angular, vuggy	hem	w py	float			5	0.2	5	1	5	156
290805	618183	5582381	and	qtz vnlt	lim	NVM	grab	280	40	5	0.2	5	2	5	93
290806	618158	5582483	and	banded quartz vein	lim	NVM	grab			5	0.2	5	1	5	32
290807	618007	5582906	and	angular float	ser, cel, box, rox	w py	float			5	0.2	5	1	5	59
290808	617928	5582927	and	qtz fillings	hem	NVM	grab			5	0.2	5	1	5	248
290809	617974	5582610	and	qtz fillings, vnlt	hem	NVM	grab			10	0.2	5	1	5	61
290810	617954	5582281	and	banded quartz felsenmeer	lim	NVM	grab			5	0.2	5	1	5	53
290821	624624	5580616	and	shear zone	hem+carb	NVM	grab	176	85	10	0.2	5	3	5	95
290822	624577	5580825	and	shear zone	chl+carb	NVM	grab	190	90	15	0.2	10	7	5	129
290823	624513	5580937	and	shear zone	chl+carb	NVM	grab	310	85	10	0.2	5	1	5	102

Goldpan Shamrock Project Rock Sampling Summary

290824	623920	5581610	and	gossanous andesite dyke	rox, box	w py	2 m	184	70	10	0.2	5	13	5	43
290825	623903	5581632	and		hem+chl+lim	w py	grab			5	0.2	5	2	5	85
290826	622680	5583259	and	angular qtz in talus slope		NVM	float			10	0.2	5	1	5	15
290829	622069	5578625	and	subangular qtz	lim	w py	float			5	0.2	5	1	5	21
290830	621280	5579219	and	subrounded qtz	chl+hem+ser	w py	float			10	0.4	25	6	5	9
290831	617668	5577696	and	angular banded qtz		NVM	float			5	0.2	5	1	5	18

adularia - adu
bleaching - ble
brown oxides - box
carbonate - carb
celondite - cel
chlorite - chl
epidote - ep
fuchsite - fuc
hematite - hem

Kspar - K feldspar
limonite - lim
manganese - mn
quartz - qtz
red oxides - rox
sericite - ser
serpentine - serp
silicification - sil

andesite - and
block and ash fall tuff - baf
diorite - dio
granite - grn
lapilli tuff - lap
monzonite - mon
rhyolite - rhy
volcaniclastic - vol

cpy - chalcopyrite
py - pyrite
mo - molybdenite
NVM - no visible mineralization
sph - sphalerite
w py - weathered sulfides

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Sample_No	Map_X	Map_Y	Sample_No	Map_X	Map_Y
12-May-2006 1	617946	5582914	17052006-10	619333	5576984
12-May-2006 2	617990	5582867	17052006-11	619282	5577000
12-May-2006 3	618005	5582760	17052006-12	619261	5577007
12-May-2006 4	617996	5582715	17052006-13	619223	5577017
12-May-2006 5	617962	5582647	17052006-14	619196	5577022
12-May-2006 6	617968	5582594	17052006-15	619159	5576993
12-May-2006 8	617973	5582404	17052006-16	619122	5576990
12-May-2006 9	617962	5582293	17052006-17	619084	5576954
12-May-2006 10	617928	5582155	17052006-18	619030	5576938
12-May-2006 7	617965	5582475	17052006-19	618999	5576923
16052006-01	621293	5578792	17052006-20	618958	5576973
16052006-02	621322	5578760	17052006-21	618907	5576960
16052006-03	621369	5578762	17052006-22	618873	5576954
16052006-04	621446	5578714	17052006-23	618825	5576939
16052006-05	621486	5578681	17052006-24	618766	5576924
16052006-06	621533	5578630	17052006-25	618726	5576969
16052006-07	621584	5578580	17052006-26	618629	5576938
16052006-08	621615	5578511	17052006-27	618547	5576934
16052006-09	621671	5578476	17052006-28	618512	5576934
16052006-10	621691	5578405	17052006-29	618437	5576939
16052006-11	621293	5579224	17052006-30	618388	5576942
16052006-12	621339	5579244	17052006-31	618352	5576962
16052006-13	621387	5579287	17052006-32	618291	5576976
16052006-14	621429	5579361	17052006-33	618253	5576985
16052006-15	621508	5579384	17052006-34	618193	5577013
16052006-16	621555	5579334	17052006-35	618144	5577010
16052006-18	621598	5579253	17052006-36	618101	5577045
16052006-19	621671	5579248	17052006-37	618065	5577068
16052006-20	621703	5579308	17052006-38	618009	5577080
16052006-21	621734	5579360	17052006-39	617979	5577091
16052006-22	621825	5579378	17052006-40	617960	5577123
16052006-23	621892	5579416	17052006-41	617963	5577190
16052006-24	621940	5579474	17052006-42	617998	5577194
16052006-25	621902	5579540	17052006-43	618016	5577279
16052006-26	621866	5579579	17052006-44	618048	5577281
16052006-27	621795	5579624	17052006-45	618006	5577330
16052006-28	621726	5579715	17052006-46	617979	5577338
16052006-29	621624	5579792	17052006-47	617945	5577388
16052006-30	621597	5579808	17052006-48	617907	5577413
16052006-31	621550	5579848	17052006-49	617869	5577458
17052006-01	619725	5576894	17052006-51	617777	5577508
17052006-02	619695	5576919	17052006-52	617737	5577545
17052006-03	619655	5576961	17052006-53	617693	5577598
17052006-04	619630	5576986	17052006-54	617691	5577594
17052006-05	619571	5577035	17052006-55	617667	5577627
17052006-06	619518	5577034	17052006-56	617668	5577677
17052006-07	619465	5577030	17052006-57	617664	5577730
17052006-08	619422	5576998	17052006-58	617670	5577782
17052006-09	619369	5576987	17052006-59	617658	5577811

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Sample_No	Map_X	Map_Y	Sample_No	Map_X	Map_Y
17052006-61	617631	5577864	7898e2054n	617899	5582055
17052006-62	617628	5577913	7889e2039n	617890	5582040
17052006-63	617646	5577964	7947e2023n	617947	5582024
17052006-64	617661	5578014	7981e2037n	617981	5582037
17052006-65	617665	5578051	8009e2041n	618009	5582041
17052006-66	617688	5578143	8081e2048n	618081	5582049
17052006-67	617704	5578181	19052006-21	620352	5576133
17052006-68	617714	5578225	19052006-22	620378	5576092
17052006-69	617719	5578284	19052006-23	620403	5576049
17052006-70	617743	5578265	19052006-24	620423	5576010
17052006-71	617748	5578349	19052006-25	620442	5575955
17052006-72	617746	5578416	19052006-26	620463	5575910
17052006-73	617739	5578448	19052006-27	620476	5575851
17052006-74	617699	5578517	19052006-28	620494	5575826
17052006-75	617712	5578548	19052006-29	620525	5575779
17052006-76	617724	5578624	19052006-30	620551	5575705
17052006-77	617735	5578674	19052006-31	620553	5575655
17052006-78	617740	5578720	19052006-32	620564	5575614
17052006-79	617751	5578774	19052006-33	620573	5575555
17052006-80	617746	5578783	19052006-34	620579	5575513
17052006-81	617733	5578843	19052006-35	620590	5575464
7914e2207n	617915	5582208	19052006-36	620611	5575409
7912e2387n	617912	5582387	19052006-37	620621	5575358
7914e2587n	617915	5582588	19052006-38	620614	5575308
7857e2581n	617857	5582581	19052006-39	620646	5575273
7808e2586n	617809	5582586	19052006-40	620680	5575231
7762e2582n	617762	5582583	19052006-61	622444	5578591
7719e2584n	617719	5582584	19052006-62	622461	5578567
7662e2590n	617662	5582590	19052006-63	622500	5578535
7613e2587n	617614	5582587	19052006-64	622524	5578468
7608e2283n	617608	5582383	19052006-65	622536	5578430
7651e2381n	617652	5582382	19052006-66	622565	5578388
7732e2376n	617733	5582377	19052006-1	619743	5576886
7783e2381n	617783	5582382	19052006-2	619764	5576836
7831e2386n	617832	5582387	19052006-3	619772	5576795
7861e2392n	617861	5582392	19052006-4	619793	5576739
7848e2212n	617849	5582213	19052006-5	619886	5576703
7801e2214n	617801	5582214	19052006-6	619855	5576668
7825e2215n	617825	5582216	19052006-7	619908	5576642
7772e2218n	617773	5582219	19052006-8	619931	5576610
7750e2221n	617750	5582221	19052006-9	619976	5576570
7722e2216n	617722	5582217	19052006-10	620007	5576537
7722e2137n	617722	5582137	19052006-11	620038	5576505
7745e2137n	617745	5582138	19052006-12	620067	5576459
7764e2238n	617765	5582139	19052006-13	620095	5576417
7785e2136n	617785	5582136	19052006-14	620129	5576381
7807e2141n	617807	5582141	19052006-15	620158	5576337
7849e2134n	617849	5582134	19052006-16	620193	5576311
7915e2132n	617916	5582133	19052006-17	620241	5576278

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Sample_No	Map_X	Map_Y	Sample_No	Map_X	Map_Y
19052006-18	620277	5576241	7951-2630	617951	5582630
19052006-19	620309	5576205	7990-2643	617990	5582643
19052006-20	620332	5576166	8041-2637	618042	5582637
19052006-41	621649	5578878	8102-2632	618102	5582632
19052006-42	621687	5578833	8076-2429	618076	5582429
19052006-43	621739	5578823	8030-2437	618031	5582437
19052006-44	621771	5578825	7978-2435	617978	5582435
19052006-45	621820	5578759	7933-2437	617933	5582437
19052006-46	621856	5578718	7971-2207	617972	5582209
19052006-47	621895	5578709	8014-2217	618014	5582218
19052006-48	621946	5578676	8061-2219	618061	5582219
19052006-49	621957	5578638	8104-2217	618105	5582218
19052006-50	621990	5578644	8099-1858	618099	5581859
19052006-51	622057	5578632	8045-1852	618045	5581852
19052006-52	622110	5578650	8008-1840	618008	5581840
19052006-53	622162	5578642	7968-1848	617969	5581848
19052006-54	622212	5578649	7945-1834	617946	5581834
19052006-55	622258	5578641	7858-1834	617858	5581834
19052006-56	622301	5578611	7807-1838	617807	5581838
19052006-57	622414	5578616	7757-1828	617757	5581828
19052006-59	622416	5578636	7707-1840	617707	5581840
19052006-60	622441	5578633	7665-1831	617665	5581831
			7609-1846	617609	5581846
			7640-2036	617640	5582036
			7686-2036	617686	5582036
			7733-2035	617733	5582035
			7790-2034	617790	5582034
			7835-2029	617835	5582029
			7857-2031	617857	5582031

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Grid N	Grid E	Map_X	Map_Y	Grid N	Grid E	Map_X	Map_Y
20000	17450	615558	5580469	20000	19900	618047	5580485
20000	17500	615608	5580476	20000	19950	618095	5580482
20000	17550	615661	5580477	20000	20000	618150	5580481
20000	17600	615708	5580482	20200	17450	615670	5580683
20000	17650	615757	5580490	20200	17500	615720	5580682
20000	17700	615811	5580489	20200	17550	615770	5580691
20000	17750	615860	5580483	20200	17600	615820	5580687
20000	17800	615898	5580479	20200	17650	615870	5580681
20000	17850	615950	5580481	20200	17700	615920	5580673
20000	17900	615997	5580481	20200	17750	615970	5580675
20000	17950	616046	5580488	20200	17800	616020	5580680
20000	18000	616092	5580481	20200	17850	616072	5580681
20000	18050	616143	5580480	20200	17900	616131	5580679
20000	18100	616195	5580485	20200	17950	616162	5580689
20000	18150	616248	5580474	20200	18000	616210	5580679
20000	18200	616305	5580480	20200	18050	616260	5580680
20000	18250	616342	5580471	20200	18100	616300	5580678
20000	18300	616397	5580484	20200	18150	616340	5580681
20000	18350	616449	5580482	20200	18200	616376	5580683
20000	18400	616497	5580481	20200	18250	616423	5580680
20000	18450	616543	5580482	20200	18300	616473	5580675
20000	18500	616592	5580477	20200	18350	616524	5580676
20000	18550	616645	5580479	20200	18400	616577	5580677
20000	18600	616691	5580481	20200	18450	616633	5580677
20000	18650	616744	5580482	20200	18500	616680	5580681
20000	18700	616798	5580480	20200	18550	616734	5580681
20000	18750	616841	5580480	20200	18600	616784	5580677
20000	18800	616875	5580490	20200	18650	616836	5580678
20000	18850	616942	5580478	20200	18700	616885	5580687
20000	18900	616998	5580476	20200	18750	616910	5580683
20000	18950	617027	5580480	20200	18800	616950	5580681
20000	19000	617083	5580480	20200	18850	617000	5580677
20000	19050	617134	5580480	20200	18900	617050	5580682
20000	19100	617188	5580485	20200	18950	617100	5580716
20000	19150	617220	5580460	20200	19000	617150	5580710
20000	19200	617278	5580478	20200	19050	617200	5580703
20000	19250	617334	5580488	20200	19100	617250	5580793
20000	19300	617445	5580491	20200	19150	617300	5580683
20000	19350	617444	5580490	20200	19200	617350	5580685
20000	19400	617492	5580509	20200	19250	617400	5580680
20000	19450	617542	5580519	20200	19300	617450	5580676
20000	19500	617581	5580503	20200	19350	617500	5580677
20000	19550	617685	5580476	20200	19400	617550	5580685
20000	19600	617684	5580476	20200	19450	617600	5580683
20000	19650	617745	5580480	20200	19500	617650	5580683
20000	19700	617860	5580478	20200	19550	617700	5580691
20000	19750	617855	5580479	20200	19600	617750	5580691
20000	19800	617948	5580486	20200	19650	617800	5580684
20000	19850	617986	5580486	20200	19700	617839	5580682

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Grid N	Grid E	Map_X	Map_Y	Grid N	Grid E	Map_X	Map_Y
20200	19750	617890	5580683	20400	19550	617698	5580871
20200	19800	617948	5580685	20400	19600	617751	5580875
20200	19850	618000	5580691	20400	19650	617805	5580869
20200	19900	618050	5580679	20400	19700	617853	5580876
20200	19950	618100	5580685	20400	19750	617898	5580884
20200	20000	618144	5580678	20400	19800	617946	5580883
20400	17400	615620	5580880	20400	19850	617992	5580884
20400	17450	615669	5580878	20400	19900	618039	5580880
20400	17500	615711	5580871	20400	19950	618100	5580879
20400	17550	615766	5580880	20600	17400	615524	5581080
20400	17600	615812	5580867	20600	17450	615577	5581080
20400	17650	615867	5580876	20600	17500	615620	5581078
20400	17700	615904	5580866	20600	17550	615670	5581081
20400	17750	615961	5580880	20600	17600	615720	5581081
20400	17800	616003	5580873	20600	17650	615770	5581084
20400	17850	616049	5580880	20600	17700	615820	5581077
20400	17900	616104	5580877	20600	17750	615905	5581081
20400	17950	616153	5580873	20600	17800	615959	5581085
20400	18000	616202	5580872	20600	17850	615990	5581081
20400	18050	616294	5580864	20600	17900	616020	5581084
20400	18100	616346	5580883	20600	17950	616071	5581084
20400	18150	616404	5580870	20600	18000	616122	5581089
20400	18200	616441	5580875	20600	18050	616172	5581081
20400	18250	616490	5580876	20600	18100	616227	5581081
20400	18300	616541	5580882	20600	18150	616282	5581081
20400	18350	616574	5580869	20600	18200	616335	5581089
20400	18400	616591	5580866	20600	18250	616386	5581085
20400	18450	616633	5580874	20600	18300	616431	5581083
20400	18500	616684	5580872	20600	18350A	616543	5581078
20400	18550	616732	5580878	20600	18350B	616500	5581081
20400	18600	616783	5580872	20600	18400	616598	5581083
20400	18650	616810	5580864	20600	18450	616650	5581083
20400	18700	616841	5580864	20600	18500	616701	5581083
20400	18750	616881	5580871	20600	18550	616754	5581079
20400	18800	616928	5580875	20600	18600	616792	5581099
20400	18850	616977	5580873	20600	18650	616839	5581097
20400	18900	617019	5580879	20600	18700	616891	5581084
20400	18950	617076	5580879	20600	18750	616949	5581088
20400	19000	617131	5580878	20600	18800	617001	5581074
20400	19050	617218	5580888	20600	18850	617052	5581082
20400	19100	617250	5580878	20600	18900	617102	5581086
20400	19150	617319	5580880	20600	18950	617155	5581083
20400	19200	617363	5580884	20600	19000	617199	5581087
20400	19250	617408	5580885	20600	19050	617250	5581088
20400	19300	617467	5580883	20600	19100	617300	5581091
20400	19350	617518	5580885	20600	19150	617350	5581086
20400	19400	617558	5580879	20600	19200	617400	5581084
20400	19450	617611	5580868	20600	19250	617449	5581090
20400	19500	617653	5580872	20600	19300	617497	5581093

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Grid N	Grid E	Map_X	Map_Y	Grid N	Grid E	Map_X	Map_Y
20600	19350	617547	5581076	20800	19200	617325	5581280
20600	19400	617599	5581081	20800	19250	617371	5581282
20600	19450	617650	5581074	20800	19300	617426	5581291
20600	19500	617645	5581069	20800	19350	617469	5581283
20600	19550	617700	5581091	20800	19400	617539	5581288
20600	19600	617753	5581084	20800	19450	617590	5581290
20600	19650	617800	5581074	20800	19500	617648	5581283
20600	19700	617850	5581081	20800	19550	617700	5581280
20600	19750	617900	5581082	20800	19600	617756	5581279
20600	19800	617950	5581092	20800	19650	617800	5581279
20600	19850	618000	5581080	20800	19700	617850	5581281
20600	19900	618049	5581064	20800	19750	617906	5581282
20600	19950	618109	5581066	20800	19800	617951	5581275
20800	17400	615552	5581275	20800	19850	618009	5581288
20800	17450	615600	5581283	20800	19900	618059	5581278
20800	17500	615650	5581280	20800	19950	618110	5581280
20800	17550	615700	5581280	21000	17400	615600	5581480
20800	17600	615750	5581272	21000	17450	615656	5581480
20800	17650	615800	5581289	21000	17500	615705	5581480
20800	17700	615853	5581265	21000	17550	615753	5581480
20800	17750	615899	5581279	21000	17600	615808	5581480
20800	17800	615949	5581279	21000	17650	615856	5581480
20800	17850	616000	5581293	21000	17700	615908	5581480
20800	17900	616053	5581278	21000	17750	615956	5581480
20800	17950	616100	5581289	21000	17800	616005	5581480
20800	18000	616152	5581281	21000	17850	616055	5581480
20800	18050	616200	5581284	21000	17900	616106	5581480
20800	18100	616247	5581280	21000	17950	616153	5581480
20800	18150	616294	5581282	21000	18000	616199	5581480
20800	18200	616343	5581279	21000	18050	616250	5581480
20800	18250	616400	5581283	21000	18100	616300	5581480
20800	18300	616450	5581276	21000	18150	616350	5581480
20800	18350	616491	5581284	21000	18200	616398	5581480
20800	18400	616542	5581275	21000	18250	616453	5581480
20800	18450	616590	5581285	21000	18300	616494	5581480
20800	18500	616640	5581283	21000	18350	616550	5581480
20800	18550	616690	5581280	21000	18400	616599	5581480
20800	18600	616746	5581278	21000	18450	616661	5581480
20800	18650	616797	5581282	21000	18500	616685	5581480
20800	18700	616852	5581280	21000	18550	616748	5581480
20800	18750	616948	5581278	21000	18600	616790	5581480
20800	18800	616944	5581278	21000	18650	616832	5581480
20800	18850	616994	5581281	21000	18700	616885	5581480
20800	18900	617048	5581280	21000	18750	616937	5581480
20800	18950	617095	5581282	21000	18800	616978	5581480
20800	19000	617145	5581284	21000	18850	617025	5581480
20800	19050	617237	5581283	21000	18900	617068	5581480
20800	19100	617237	5581281	21000	18950	617113	5581480
20800	19150	617285	5581280	21000	19000	617173	5581480

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Grid N	Grid E	Map_X	Map_Y	Grid N	Grid E	Map_X	Map_Y
21000	19050	617219	5581480	21200	18900	617068	5581733
21000	19100	617266	5581480	21200	18950	617118	5581735
21000	19150	617319	5581480	21200	19000	617166	5581732
21000	19200	617363	5581480	21200	19050	617210	5581728
21000	19250	617416	5581480	21200	19100	617258	5581717
21000	19300	617459	5581480	21200	19150	617325	5581707
21000	19350	617515	5581480	21200	19200	617353	5581709
21000	19400	617563	5581480	21200	19250	617424	5581693
21000	19450	617613	5581480	21200	19300	617465	5581706
21000	19500	617650	5581480	21200	19350	617516	5581675
21000	19550	617712	5581480	21200	19400	617563	5581660
21000	19600	617761	5581480	21200	19450	617603	5581657
21000	19650	617813	5581480	21200	19500	617659	5581665
21000	19700	617863	5581480	21200	19550	617719	5581683
21000	19750	617919	5581480	21200	19600	617758	5581666
21000	19800	617959	5581480	21200	19650	617811	5581679
21000	19850	618009	5581480	21200	19700	617862	5581661
21000	19900	618054	5581480	21200	19750	617912	5581667
21000	19950	618099	5581480	21200	19800	617958	5581667
21200	17400	615598	5581683	21200	19850	618010	5581686
21200	17450	615654	5581693	21200	19900	618056	5581677
21200	17500	615698	5581688	21200	19950	618097	5581691
21200	17550	615757	5581688	21400	17400	615613	5581880
21200	17600	615800	5581690	21400	17450	615670	5581875
21200	17650	615859	5581685	21400	17500	615713	5581880
21200	17700	615905	5581681	21400	17550	615762	5581877
21200	17750	615956	5581675	21400	17600	615811	5581869
21200	17800	616010	5581679	21400	17650	615870	5581873
21200	17850	616064	5581674	21400	17700	615914	5581881
21200	17900	616113	5581674	21400	17750	615964	5581871
21200	17950	616152	5581678	21400	17800	616014	5581861
21200	18000	616212	5581674	21400	17850	616070	5581868
21200	18050	616255	5581669	21400	17900	616130	5581871
21200	18100	616305	5581673	21400	17950	616163	5581871
21200	18150	616355	5581678	21400	18000	616219	5581867
21200	18200	616399	5581682	21400	18050	616260	5581873
21200	18250	616453	5581684	21400	18100	616310	5581879
21200	18300	616506	5581687	21400	18150	616361	5581878
21200	18350	616549	5581678	21400	18200	616413	5581883
21200	18400	616601	5581690	21400	18250	616468	5581880
21200	18450	616650	5581690	21400	18300	616512	5581871
21200	18500	616699	5581690	21400	18350	616567	5581881
21200	18550	616733	5581671	21400	18400	616614	5581868
21200	18600	616784	5581704	21400	18450	616654	5581864
21200	18650	616821	5581706	21400	18500	616705	5581860
21200	18700	616879	5581713	21400	18550	616751	5581860
21200	18750	616919	5581719	21400	18600	616801	5581873
21200	18800	616969	5581711	21400	18650	616855	5581872
21200	18850	617033	5581750	21400	18700	616918	5581872

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Grid N	Grid E	Map_X	Map_Y	Grid N	Grid E	Map_X	Map_Y
21400	18750	616940	5581860	21600	18600	616856	5582080
21400	18800	616988	5581886	21600	18650	616909	5582075
21400	18850	617041	5581876	21600	18700	616950	5582076
21400	18900	617090	5581885	21600	18750	617008	5582076
21400	18950	617129	5581877	21600	18800	616999	5582075
21400	19000	617175	5581883	21600	18850	617051	5582074
21400	19050	617227	5581892	21600	18900	617098	5582077
21400	19100	617266	5581881	21600	18950	617126	5582050
21400	19150	617316	5581898	21600	19000	617210	5582081
21400	19200	617359	5581902	21600	19050	617248	5582079
21400	19250	617395	5581890	21600	19100	617287	5582084
21400	19300	617462	5581900	21600	19150	617313	5582087
21400	19350	617503	5581893	21600	19200	617379	5582074
21400	19400	617550	5581890	21600	19250	617437	5582091
21400	19450	617600	5581885	21600	19300	617475	5582098
21400	19500	617657	5581884	21600	19350	617520	5582092
21400	19550	617700	5581875	21600	19400	617573	5582096
21400	19600	617746	5581876	21600	19450	617613	5582103
21400	19650	617795	5581866	21600	19500	617656	5582098
21400	19700	617846	5581868	21600	19550	617706	5582100
21400	19750	617901	5581862	21600	19600	617752	5582091
21400	19800	617945	5581877	21600	19650	617808	5582076
21400	19850	617999	5581877	21600	19700	617858	5582086
21400	19900	618043	5581871	21600	19750	617908	5582066
21400	19950	618100	5581880	21600	19800	617951	5582079
21600	17400	615636	5582099	21600	19850	617994	5582077
21600	17450	615677	5582063	21600	19900	618051	5582071
21600	17500	615723	5582090	21600	19950	618100	5582080
21600	17550	615774	5582075	21800	17400	615647	5582283
21600	17600	615807	5582069	21800	17450	615693	5582289
21600	17650	615878	5582062	21800	17500	615740	5582291
21600	17700	615925	5582064	21800	17550	615791	5582289
21600	17750	615976	5582068	21800	17600	615841	5582299
21600	17800	616020	5582065	21800	17650	615888	5582300
21600	17850	616071	5582082	21800	17700	615938	5582303
21600	17900	616126	5582069	21800	17750	615987	5582305
21600	17950	616167	5582061	21800	17800	616031	5582287
21600	18000	616223	5582061	21800	17850	616088	5582285
21600	18050	616263	5582058	21800	17900	616137	5582273
21600	18100	616330	5582059	21800	17950	616194	5582284
21600	18150	616370	5582058	21800	18000	616253	5582300
21600	18200	616414	5582077	21800	18050	616283	5582277
21600	18250	616463	5582070	21800	18100	616335	5582286
21600	18300	616512	5582079	21800	18150	616376	5582281
21600	18350	616557	5582080	21800	18200	616431	5582285
21600	18400	616603	5582077	21800	18250	616476	5582263
21600	18450	616633	5582066	21800	18300	616527	5582269
21600	18500	616754	5582073	21800	18350	616576	5582286
21600	18550	616803	5582081	21800	18400	616626	5582288

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Grid N	Grid E	Map_X	Map_Y	Grid N	Grid E	Map_X	Map_Y
21800	18450	616671	5582292	22000	18300	616516	5582480
21800	18500	616718	5582312	22000	18350	616568	5582480
21800	18550	616767	5582303	22000	18400	616612	5582480
21800	18600	616809	5582300	22000	18450	616663	5582480
21800	18650	616861	5582314	22000	18500	616711	5582480
21800	18700	616907	5582306	22000	18550	616756	5582480
21800	18750	616954	5582293	22000	18600	616811	5582480
21800	18800	617002	5582296	22000	18650	616848	5582480
21800	18850	617043	5582299	22000	18700	616892	5582480
21800	18900	617100	5582307	22000	18750	616937	5582480
21800	18950	617148	5582305	22000	18800	616984	5582480
21800	19000	617191	5582309	22000	18850	617034	5582480
21800	19050	617241	5582292	22000	18900	617078	5582480
21800	19100	617309	5582310	22000	18950	617127	5582480
21800	19150	617341	5582304	22000	19000	617224	5582480
21800	19200	617396	5582307	22000	19050	617267	5582480
21800	19250	617446	5582313	22000	19100	617314	5582480
21800	19300	617482	5582306	22000	19150	617359	5582480
21800	19350	617513	5582327	22000	19200	617412	5582480
21800	19400	617580	5582317	22000	19250	617469	5582480
21800	19450	617619	5582320	22000	19300	617498	5582494
21800	19500	617677	5582311	22000	19350	617517	5582479
21800	19550	617723	5582320	22000	19400	617549	5582480
21800	19600	617774	5582301	22000	19450	617609	5582480
21800	19650	617827	5582328	22000	19500	617659	5582480
21800	19700	617867	5582309	22000	19550	617709	5582480
21800	19750	617906	5582276	22000	19600	617756	5582480
21800	19800	617951	5582265	22000	19650	617807	5582480
21800	19850	618008	5582265	22000	19700	617854	5582480
21800	19900	618045	5582279	22000	19750	617899	5582480
21800	19950	618109	5582275	22000	19800	617947	5582480
22000	17400	615600	5582480	22000	19850	618000	5582480
22000	17450	615648	5582480	22000	19900	618050	5582480
22000	17500	615695	5582480	22000	19950	618096	5582481
22000	17550	615742	5582480	22200	17400	615644	5582670
22000	17600	615795	5582480	22200	17450	615696	5582680
22000	17650	615846	5582480	22200	17500	615742	5582680
22000	17700	615889	5582480	22200	17550	615788	5582680
22000	17750	615929	5582482	22200	17600	615824	5582680
22000	17800	615981	5582480	22200	17650	615882	5582680
22000	17850	616029	5582480	22200	17700	615928	5582683
22000	17900	616071	5582480	22200	17750	615968	5582680
22000	17950	616126	5582480	22200	17800	616018	5582680
22000	18000	616177	5582480	22200	17850	616072	5582680
22000	18050	616221	5582480	22200	17900	616118	5582680
22000	18100	616271	5582480	22200	17950	616208	5582680
22000	18150	616374	5582480	22200	18000	616256	5582680
22000	18200	616425	5582480	22200	18050	616299	5582680
22000	18250	616470	5582480	22200	18100	616348	5582680

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Grid N	Grid E	Map_X	Map_Y	Grid N	Grid E	Map_X	Map_Y
22200	18150	616397	5582680	22400	18000	616274	5582872
22200	18200	616433	5582680	22400	18050	616317	5582867
22200	18250	616492	5582680	22400	18100	616372	5582861
22200	18300	616543	5582680	22400	18150	616418	5582866
22200	18350	616596	5582680	22400	18200	616456	5582882
22200	18400	616632	5582680	22400	18250	616504	5582889
22200	18450	616683	5582680	22400	18300	616552	5582883
22200	18500	616732	5582680	22400	18350	616594	5582880
22200	18550	616773	5582680	22400	18400	616655	5582884
22200	18600	616825	5582680	22400	18450	616688	5582885
22200	18650	616872	5582680	22400	18500	616741	5582881
22200	18700	616912	5582680	22400	18550	616784	5582887
22200	18750	616956	5582680	22400	18600	616822	5582888
22200	18800	616999	5582681	22400	18650	616858	5582880
22200	18850	617038	5582681	22400	18700	616912	5582887
22200	18900	617082	5582681	22400	18750	616957	5582908
22200	18950	617134	5582680	22400	18800	617008	5582906
22200	19000	617172	5582683	22400	18850	617048	5582907
22200	19050	617221	5582676	22400	18900	617087	5582909
22200	19100	617268	5582680	22400	18950	617129	5582911
22200	19150	617370	5582678	22400	19000	617173	5582901
22200	19200	617419	5582680	22400	19050	617229	5582880
22200	19250	617470	5582680	22400	19100	617273	5582889
22200	19300	617519	5582678	22400	19150	617318	5582886
22200	19350	617575	5582683	22400	19200	617371	5582887
22200	19400	617620	5582680	22400	19250	617416	5582889
22200	19450	617673	5582683	22400	19300	617459	5582880
22200	19500	617716	5582682	22400	19350	617501	5582886
22200	19550	617772	5582686	22400	19400	617555	5582886
22200	19600	617764	5582676	22400	19450	617612	5582886
22200	19650	617813	5582682	22400	19500	617654	5582887
22200	19700	617848	5582681	22400	19550	617699	5582889
22200	19750	617910	5582677	22400	19600	617750	5582884
22200	19800	617951	5582675	22400	19650	617803	5582880
22200	19850	617998	5582673	22400	19700	617849	5582887
22200	19900	618041	5582673	22400	19750	617910	5582883
22200	19950	618099	5582681	22400	19800	617951	5582881
22400	17400	615704	5582909	22400	19850	617982	5582880
22400	17450	615782	5582889	22400	19900	618040	5582882
22400	17500	615815	5582899	22400	19950	618083	5582887
22400	17550	615858	5582885	22600	17400	615720	5583099
22400	17600	615883	5582866	22600	17450	615763	5583075
22400	17650	615948	5582875	22600	17500	615803	5583091
22400	17700	615990	5582885	22600	17550	615855	5583080
22400	17750	616036	5582885	22600	17600	615895	5583077
22400	17800	616086	5582877	22600	17650	615945	5583064
22400	17850	616128	5582850	22600	17700	615997	5583081
22400	17900	616182	5582852	22600	17750	616041	5583061
22400	17950	616228	5582857	22600	17800	616079	5583067

GOLDPAN SOIL SAMPLE LOCATIONS IN NAD 83

Grid N	Grid E	Map_X	Map_Y	Grid N	Grid E	Map_X	Map_Y
22600	17850	616129	5583066				
22600	17900	616179	5583069				
22600	17950	616222	5583062				
22600	18000	616275	5583068				
22600	18050	616321	5583078				
22600	18100	616357	5583080				
22600	18150	616409	5583076				
22600	18200	616457	5583080				
22600	18250	616499	5583084				
22600	18300	616540	5583072				
22600	18350	616596	5583075				
22600	18400	616644	5583077				
22600	18450	616694	5583078				
22600	18500	616686	5583074				
22600	18550	616777	5583088				
22600	18600	616816	5583080				
22600	18650	616867	5583068				
22600	18700	616897	5583072				
22600	18750	616945	5583067				
22600	18800	616998	5583067				
22600	18850	617038	5583069				
22600	18900	617083	5583064				
22600	18950	617121	5583067				
22600	19000	617172	5583080				
22600	19050	617224	5583081				
22600	19100	617266	5583080				
22600	19150	617313	5583076				
22600	19200	617369	5583084				
22600	19250	617414	5583085				
22600	19300	617460	5583089				
22600	19350	617512	5583087				
22600	19400	617563	5583090				
22600	19450	617591	5583067				
22600	19500	617653	5583085				
22600	19550	617700	5583090				
22600	19600	617750	5583080				
22600	19650	617800	5583080				

7-Jun-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-418

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

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

ATTN: Phillip Mudry

No. of samples received: 13
Sample Type: Silt
Submitted by: R. Tim Henneberry
Project : Goldpan

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	4111	5	<0.2	1.74	<5	120	<5	1.32	<1	14	27	39	3.27	10	1.21	510	<1	0.11	39	950	12	<5	<20	131	0.12	<10	90	<10	16	50
2	4112	5	<0.2	2.44	<5	85	<5	1.12	<1	18	42	36	3.76	20	1.04	1007	1	0.05	44	370	14	<5	<20	87	0.22	<10	72	<10	20	82
3	4113	<5	<0.2	2.16	<5	105	<5	0.9	<1	13	36	24	3.31	10	0.74	349	<1	0.05	31	380	14	<5	<20	111	0.2	<10	77	<10	19	54
4	4114	<5	<0.2	1.08	<5	65	<5	1.49	<1	11	22	12	2.27	<10	0.71	258	<1	0.09	23	510	6	<5	<20	108	0.15	<10	91	<10	6	30
5	4115	5	<0.2	2.11	<5	60	<5	2.26	<1	12	28	52	2.8	10	1.2	576	1	0.06	34	440	12	<5	<20	104	0.11	<10	56	<10	13	65
6	4116	<5	<0.2	1.07	<5	65	<5	1.11	<1	10	14	17	2.95	<10	0.72	342	<1	0.09	21	550	8	<5	<20	98	0.16	<10	110	<10	7	37
7	4117	10	<0.2	0.42	<5	30	<5	8.5	<1	3	<1	21	0.61	<10	0.37	227	<1	0.04	10	600	2	<5	<20	73	0.03	<10	40	<10	4	13
8	4118	<5	<0.2	1.33	<5	80	<5	2.87	<1	12	8	26	2.47	<10	0.76	437	<1	0.11	21	440	8	<5	<20	122	0.17	<10	88	<10	7	35
9	4119	<5	<0.2	1.79	<5	80	<5	1.4	<1	14	29	41	3.01	<10	1	560	<1	0.08	34	300	12	<5	<20	95	0.16	<10	84	<10	10	42
10	4120	<5	<0.2	2.43	<5	90	<5	1.58	<1	16	26	58	3.23	<10	1.45	609	1	0.13	49	410	14	<5	<20	92	0.15	<10	81	<10	10	47
11	4121	<5	<0.2	1.54	<5	100	<5	0.48	<1	7	17	17	1.91	<10	0.38	602	2	0.03	15	340	10	<5	<20	42	0.08	<10	43	<10	6	75
12	4122	5	<0.2	1.87	<5	140	<5	0.98	<1	14	30	33	3.01	10	0.94	600	1	0.07	34	660	12	<5	<20	115	0.07	<10	76	<10	16	50
13	4123	<5	<0.2	1.29	<5	105	<5	0.72	<1	8	5	14	1.74	<10	0.29	670	1	0.04	9	360	10	<5	<20	91	0.21	<10	53	<10	3	71

QC DATA:

Repeat:

1	4111	<5	<0.2	1.8	<5	120	<5	1.32	<1	14	26	39	3.37	10	1.22	513	1	0.12	39	990	12	<5	<20	132	0.12	<10	94	<10	16	51
10	4120	5	<0.2	2.43	<5	90	<5	1.58	<1	16	26	58	3.23	<10	1.45	609	1	0.13	49	410	14	<5	<20	92	0.15	<10	81	<10	10	47

Standard:

GEO'06			1.4	1.55	55	150	<5	1.69	<1	15	58	83	3.61	<10	0.84	671	<1	0.02	28	660	22	<5	<20	55	0.11	<10	66	<10	10	74
OXF41		795																												

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

JJ/ga
df/n438
XLS/06

23-May-06

ECO TECH LABORATORY LTD.

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

ICP CERTIFICATE OF ANALYSIS AK 2006-428

Tanqueray Resources Ltd.

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

Phone: 250-573-5700

Fax : 250-573-4557

ATTN: Phillip Mudry

No. of samples received: 24

Sample Type: Silt/Soil

Submitted by: R. Tim Henneberry

Project: Goldpan

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	A59326	5	<0.2	1.67	5	250	<5	1.48	<1	22	24	51.7	5.34	10	0.68	652	4	0.39	42	1080	42	<5	<20	110	0.05	<10	182	<10	20	108
2	A59327	10	<0.2	1.49	<5	135	5	9.36	<1	20	14	38.5	5.08	<10	1.43	486	<1	0.11	32	780	26	<5	<20	186	0.04	<10	78	<10	7	71
3	A59328	5	<0.2	0.98	<5	130	5	0.94	<1	10	21	19.8	2.05	<10	0.51	186	<1	0.14	25	840	18	<5	<20	102	0.08	<10	185	<10	8	47
4	A59329	5	<0.2	1.66	<5	110	<5	0.62	<1	10	15	27.5	2.29	<10	0.4	410	<1	0.03	16	160	28	<5	<20	29	0.09	<10	54	<10	2	47
5	A59330	<5	<0.2	1.49	<5	120	<5	0.91	<1	20	35	48.4	4.36	<10	0.96	492	<1	0.05	52	220	30	<5	<20	63	0.18	<10	110	<10	14	66
6	A59347	<5	<0.2	1.41	5	80	<5	4.91	<1	14	25	36.3	3.52	<10	0.92	522	<1	0.05	22	790	34	<5	<20	136	0.1	<10	84	<10	7	60
7	A59348	5	<0.2	1.28	<5	190	<5	1.75	<1	13	27	60.5	3.32	<10	0.67	864	<1	0.02	33	1160	26	<5	<20	71	0.06	<10	71	<10	8	96
8	A59349	65	<0.2	2.08	10	155	<5	3.06	<1	16	21	55	4.29	<10	0.97	897	<1	0.02	22	800	48	<5	<20	83	0.09	<10	73	<10	5	90
9	A59350	5	<0.2	1.46	5	85	<5	2.41	<1	16	27	51.7	3.61	<10	0.78	570	<1	0.02	23	810	34	<5	<20	74	0.08	<10	79	<10	5	63
10	No4101	5	<0.2	2.04	10	70	<5	3.94	<1	13	19	58.3	2.81	<10	0.65	679	1	0.02	18	620	48	<5	<20	99	0.02	<10	50	<10	3	61
11	No4102	20	<0.2	1.66	10	130	<5	3.14	<1	20	33	56.1	4.96	<10	0.94	794	<1	0.02	30	920	42	<5	<20	94	0.08	<10	101	<10	6	83
12	No4103	10	<0.2	1.67	5	115	<5	4.03	<1	23	34	56.1	5.47	<10	1.23	868	1	0.03	35	1000	44	<5	<20	111	0.06	<10	114	<10	4	84
13	No4104	5	<0.2	1.57	5	120	<5	4.35	<1	24	28	57.2	5.89	<10	1.04	954	2	0.02	27	1080	46	<5	<20	91	0.05	<10	108	<10	6	91
14	No4105	5	<0.2	1.71	<5	135	<5	2.82	<1	20	29	52.8	5.09	<10	1.02	762	<1	0.03	33	980	48	<5	<20	143	0.08	<10	106	<10	5	84
15	1	<5	<0.2	1.56	<5	310	<5	0.68	<1	12	20	23.1	2.62	<10	0.35	685	<1	0.03	23	210	38	<5	<20	153	0.09	<10	59	<10	4	88
16	2	5	<0.2	1.44	<5	175	<5	0.72	<1	14	26	23.1	2.72	<10	0.34	879	<1	0.02	26	350	40	<5	<20	55	0.1	<10	59	<10	7	91
17	3	<5	<0.2	2.05	5	190	<5	0.94	<1	20	37	45.1	3.79	<10	0.53	679	<1	0.02	39	300	54	<5	<20	74	0.11	<10	80	<10	17	71
18	4	<5	<0.2	1.51	<5	180	<5	0.79	<1	16	26	35.2	3.2	<10	0.41	866	<1	0.02	30	170	38	<5	<20	69	0.09	<10	76	<10	13	88
19	5	<5	<0.2	1.27	<5	95	<5	0.8	<1	17	8	34.1	3.86	<10	0.81	477	<1	0.03	25	360	34	<5	<20	37	0.18	<10	115	<10	17	68
20	6	<5	<0.2	1.22	<5	120	<5	0.71	<1	14	16	25.3	2.68	<10	0.3	842	<1	0.03	23	210	34	<5	<20	40	0.13	<10	73	<10	13	80
21	7	15	<0.2	1.91	<5	145	<5	0.81	<1	21	51	29.7	4.75	<10	0.63	550	<1	0.03	55	270	50	<5	<20	64	0.2	<10	82	<10	15	102
22	8	5	<0.2	1.3	<5	110	<5	0.62	<1	24	39	29.7	4.38	<10	0.57	713	<1	0.03	60	280	36	<5	<20	56	0.2	<10	87	<10	11	93
23	9	<5	<0.2	1.47	<5	110	<5	0.67	<1	20	40	33	4.34	<10	0.61	554	<1	0.03	59	190	44	<5	<20	38	0.16	<10	78	<10	13	85
24	10	5	<0.2	1.47	<5	105	<5	0.84	<1	19	33	40.7	4.34	<10	0.81	484	<1	0.04	55	240	44	<5	<20	44	0.15	<10	91	<10	11	84

23-May-06

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-428

Tanqueray Resources Ltd.

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	A59326		<0.2	1.61	10	240	<5	1.46	<1	23	25	49.5	5.27	10	0.63	645	4	0.36	42	1120	44	<5	<20	102	0.05	<10	178	<10	21	109	
7	A59348	5																													
10	No4101	15	<0.2	1.93	10	65	<5	3.64	<1	11	15	58	2.62	<10	0.61	668	2	0.01	15	590	48	<5	<20	85	0.02	<10	39	<10	<1	54	
19	5	5	<0.2	1.19	<5	90	<5	0.78	<1	16	9	31.9	3.81	<10	0.76	472	<1	0.03	23	360	36	<5	<20	36	0.17	<10	111	<10	18	70	
24	10	5																													
Standard:																															
GEO'06			1.5	1.18	60	155	<5	1.68	<1	18	61	88	4	<10	0.64	621	<1	0.01	30	610	22	<5	<20	54	0.11	<10	68	<10	9	74	
OXF41		820																													

JJ/ga
df/428
XLS/06

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

2-Jun-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 2006-429

Tanqueray Resources Ltd.

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

ATTN: Phillip Mudry

No. of samples received: 17
Sample Type: Rock

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	290821	10	<0.2	1.73	<5	15	<5	3.36	<1	3	25	2	1.02	<10	0.4	532	3	0.03	4	680	10	<5	<20	95	0.1	<10	22	<10	9	40
2	290822	15	0.2	3.03	10	20	<5	2.62	<1	6	28	22	2.45	<10	0.47	565	7	0.03	4	1060	22	<5	<20	129	0.01	<10	27	<10	9	55
3	290823	10	<0.2	2.73	<5	20	<5	4.56	<1	16	16	55	3.54	<10	1.09	668	1	0.03	13	820	14	<5	<20	102	0.12	<10	113	<10	10	45
4	290824	10	0.2	1.81	<5	25	<5	1.17	<1	9	30	16	3.63	<10	0.66	605	13	0.04	4	1180	16	<5	<20	43	0.26	<10	56	<10	11	71
5	290825	5	0.2	2.42	<5	20	<5	1.7	<1	20	8	107	5.21	<10	1.31	834	2	0.12	8	1600	16	<5	<20	85	0.32	<10	131	<10	14	72
6	290826	10	<0.2	0.36	<5	75	<5	1.88	<1	3	136	11	0.77	<10	0.16	185	<1	<0.01	6	170	2	<5	<20	15	<0.01	<10	17	<10	2	11
7	290801	5	<0.2	3.38	<5	80	<5	4.85	<1	13	7	17	2.45	10	1	285	1	1.16	14	1290	16	<5	<20	212	0.11	<10	59	<10	13	38
8	290802	<5	<0.2	0.83	<5	5	<5	>10	<1	<1	<1	<1	0.08	<10	0.02	117	<1	0.02	<1	70	4	<5	<20	30	<0.01	<10	9	<10	<1	3
9	290803	5	<0.2	0.04	<5	10	<5	0.36	<1	<1	118	3	0.2	<10	0.01	146	2	<0.01	3	80	<2	<5	<20	2	<0.01	<10	2	<10	<1	3
10	290804	5	<0.2	1.03	<5	125	<5	1.27	<1	7	64	17	1.25	<10	0.56	105	<1	0.22	21	630	8	<5	<20	156	0.05	<10	50	<10	7	18
11	290805	5	<0.2	1.85	<5	90	<5	1.67	<1	6	70	13	1.04	<10	0.33	97	2	0.26	17	530	8	<5	<20	93	0.05	<10	44	<10	5	19
12	290806	5	<0.2	0.4	<5	20	<5	0.4	<1	5	78	10	0.83	<10	0.31	72	<1	0.19	18	450	4	<5	<20	32	0.05	<10	22	<10	5	13
13	290807	5	<0.2	0.77	<5	40	<5	0.63	<1	9	27	37	1.44	<10	0.31	318	<1	0.14	19	760	6	<5	<20	59	0.08	<10	72	<10	13	38
14	290808	5	<0.2	0.93	<5	135	<5	0.82	<1	6	39	14	1.54	10	0.39	230	<1	0.12	9	920	8	<5	<20	248	0.06	<10	45	<10	10	28
15	290809	10	<0.2	0.21	<5	85	<5	0.15	<1	<1	114	3	0.26	<10	0.03	27	<1	0.03	2	50	<2	<5	<20	61	<0.01	<10	4	<10	<1	2
16	290810	5	<0.2	0.29	<5	55	<5	0.23	<1	3	132	5	0.54	<10	0.12	68	<1	0.04	15	170	<2	<5	<20	53	0.02	<10	9	<10	2	7
17	No tag # given	10	<0.2	2.16	<5	915	<5	8.3	<1	2	12	5	1.04	20	0.31	3237	5	0.36	9	930	14	<5	<20	2367	<0.01	<10	9	<10	12	38

QC DATA:

Repeat:

1	290821	10	<0.2	1.68	<5	10	<5	3.33	<1	3	24	2	1.01	<10	0.39	528	4	0.03	4	690	10	<5	<20	94	0.1	<10	22	<10	9	40
10	290804	<5																												

Resplit:

1	290821	10	<0.2	1.83	<5	15	<5	2.94	<1	4	28	2	1.47	<10	0.55	644	5	0.04	4	760	10	<5	<20	87	0.13	<10	25	<10	11	56
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Standard:

GEO'06			1.5	1.4	50	155	<5	1.54	<1	19	58	88	3.71	<10	0.81	604	<1	0.02	23	680	24	<5	<20	55	0.11	<10	70	<10	9	73
OXF41		810																												

JJ/kk
df/n429
XLS/06

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

25-May-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-434

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

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

ATTN: Phillip Mudry

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

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	290829	5	<0.2	0.09	<5	1045	<5	7.38	<1	2	91	10	0.63	<10	0.74	1406	<1	<0.01	7	80	<2	<5	<20	21	<0.01	<10	6	<10	5	7	
2	290830	10	0.4	0.1	25	20	<5	0.03	<1	<1	132	15	1.76	<10	0.04	42	6	0.01	2	90	4	<5	<20	9	<0.01	<10	19	<10	<1	48	
QC DATA:																															
Repeat:																															
1	290829	10	<0.2	0.09	<5	1035	<5	7.63	<1	2	100	10	0.67	<10	0.79	1496	<1	<0.01	8	100	<2	<5	<20	21	<0.01	<10	7	<10	5	7	
Resplit:																															
1	290829	10	<0.2	0.09	<5	1270	<5	7.46	<1	2	104	9	0.64	<10	0.66	1426	<1	0.01	7	100	<2	<5	<20	21	<0.01	<10	6	<10	5	7	
Standard:																															
GEO'06																															
OXF41																															
		810	1.6	1.53	55	120	<5	1.66	<1	19	58	87	3.65	<10	0.84	655	<1	0.02	23	530	22	<5	<20	53	0.09	<10	70	<10	10	76	

25-May-06

ECO TECH LABORATORY LTD.

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

ICP CERTIFICATE OF ANALYSIS AK 2006-435

Tanqueray Resources Ltd.

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

Phone: 250-573-5700

Fax : 250-573-4557

ATTN: Phillip Mudry

No. of samples received: 31

Sample Type: Soil

Submitted by: R. Tim Henneberry

Project: Gold Pan

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	16052006-01	5	<0.2	1.66	<5	120	<5	0.6	<1	9	24	20	2.45	<10	0.53	665	1	0.04	23	360	12	<5	<20	66	0.13	<10	62	<10	3	78
2	16052006-02	5	<0.2	3.18	<5	65	<5	0.9	<1	20	30	26	3.36	<10	1.85	406	2	0.04	75	360	16	<5	<20	74	0.19	<10	52	<10	7	60
3	16052006-03	5	<0.2	1.94	<5	90	<5	0.61	<1	11	26	21	2.58	<10	0.7	355	1	0.03	30	330	12	<5	<20	63	0.15	<10	53	<10	5	54
4	16052006-04	5	<0.2	1.29	<5	105	<5	0.39	<1	6	17	18	1.8	<10	0.32	631	1	0.03	14	620	8	<5	<20	42	0.1	<10	47	<10	3	77
5	16052006-05	5	<0.2	1.32	<5	120	<5	0.44	<1	7	17	15	1.97	<10	0.34	602	1	0.03	13	320	10	<5	<20	57	0.12	<10	56	<10	3	61
6	16052006-06	5	<0.2	1.57	<5	105	<5	0.58	<1	9	21	20	2.3	<10	0.46	575	1	0.03	19	730	10	<5	<20	50	0.12	<10	61	<10	5	52
7	16052006-07	5	<0.2	1.87	<5	80	<5	1.26	<1	14	19	33	2.93	<10	0.78	1173	<1	0.06	30	180	12	<5	<20	60	0.13	<10	111	<10	9	39
8	16052006-08	5	<0.2	1.41	<5	85	<5	0.71	<1	9	21	17	2.16	<10	0.42	538	<1	0.04	19	480	10	<5	<20	57	0.13	<10	59	<10	5	48
9	16052006-09	5	<0.2	1.59	<5	105	<5	0.54	<1	10	24	18	2.43	<10	0.45	544	1	0.04	20	570	10	<5	<20	59	0.13	<10	67	<10	5	47
10	16052006-10	5	<0.2	1.81	<5	120	<5	0.67	<1	9	25	20	2.39	<10	0.5	460	1	0.04	22	450	12	<5	<20	69	0.12	<10	56	<10	7	59
11	16052006-11	5	<0.2	1.38	<5	90	<5	0.58	<1	9	21	19	2.36	<10	0.37	472	<1	0.05	22	210	10	<5	<20	76	0.15	<10	77	<10	11	45
12	16052006-12	5	<0.2	2.44	<5	75	<5	1.26	<1	19	15	52	3.69	10	1.05	896	1	0.06	35	480	14	<5	<20	111	0.27	<10	99	<10	17	68
13	16052006-13	5	<0.2	1.57	<5	105	<5	0.74	<1	10	19	20	2.46	<10	0.37	601	1	0.05	20	290	10	<5	<20	80	0.17	<10	72	<10	9	63
14	16052006-14	5	<0.2	1.47	<5	90	<5	0.76	<1	10	3	20	2.31	<10	0.34	488	<1	0.06	13	210	10	<5	<20	107	0.29	<10	80	<10	6	57
15	16052006-15	5	<0.2	1.39	<5	90	<5	0.64	<1	9	12	20	2.24	<10	0.33	499	<1	0.05	17	190	10	<5	<20	81	0.18	<10	72	<10	9	54
16	16052006-16	5	<0.2	1.68	<5	60	<5	0.82	<1	14	4	25	2.62	<10	0.52	641	<1	0.06	19	280	12	<5	<20	86	0.31	<10	87	<10	10	63
17	16052006-17	5	<0.2	1.84	<5	90	<5	0.99	<1	18	10	29	2.83	<10	0.81	601	<1	0.06	25	310	14	<5	<20	155	0.28	<10	77	<10	12	50
18	16052006-18	5	<0.2	2.61	<5	50	<5	1.32	<1	19	16	55	4.3	10	1.22	649	1	0.06	32	460	16	<5	<20	136	0.36	<10	101	<10	16	58
19	16052006-19	5	<0.2	2.37	<5	65	<5	1.16	<1	15	18	32	3.5	10	0.8	365	1	0.05	28	300	14	<5	<20	101	0.31	<10	74	<10	21	49
20	16052006-20	5	<0.2	2.09	<5	90	<5	0.98	<1	14	20	29	3.07	10	0.59	475	1	0.05	25	300	14	<5	<20	103	0.26	<10	80	<10	17	55
21	16052006-21	5	<0.2	1.95	<5	90	<5	0.77	<1	12	16	23	2.79	<10	0.64	624	1	0.04	24	330	12	<5	<20	101	0.22	<10	72	<10	12	62
22	16052006-22	5	<0.2	2.41	<5	60	<5	0.97	<1	19	12	33	3.5	<10	0.93	786	1	0.05	30	320	16	<5	<20	103	0.31	<10	94	<10	12	71
23	16052006-23	5	<0.2	2.2	<5	60	<5	1.25	<1	17	15	39	3.52	10	0.97	403	<1	0.05	30	270	14	<5	<20	93	0.36	<10	78	<10	21	48
24	16052006-24	5	<0.2	1.6	<5	100	<5	0.69	<1	13	14	22	2.62	10	0.45	824	1	0.05	22	290	10	<5	<20	78	0.21	<10	86	<10	12	58
25	16052006-25	5	<0.2	1.6	<5	105	<5	0.56	<1	9	13	16	2.14	<10	0.37	552	1	0.04	14	310	10	<5	<20	65	0.18	<10	63	<10	3	59
26	16052006-26	5	<0.2	2.39	<5	70	<5	1.22	<1	18	7	35	3.25	10	0.95	677	1	0.05	24	530	14	<5	<20	130	0.32	<10	83	<10	13	57
27	16052006-27	5	<0.2	2.49	<5	65	<5	1.02	<1	16	10	35	3.33	10	0.81	533	1	0.05	26	380	16	<5	<20	112	0.33	<10	91	<10	14	57
28	16052006-28	5	<0.2	2.33	<5	75	<5	0.93	<1	15	11	26	2.98	<10	0.49	501	1	0.04	17	460	14	<5	<20	101	0.28	<10	89	<10	5	55
29	16052006-29	5	<0.2	2.4	<5	85	<5	0.76	<1	14	15	22	2.85	<10	0.58	709	1	0.04	22	520	14	<5	<20	79	0.21	<10	78	<10	6	66
30	16052006-30	5	<0.2	2.58	<5	95	<5	0.95	<1	14	16	25	2.96	<10	0.67	298	1	0.04	24	560	14	<5	<20	125	0.24	<10	69	<10	8	54
31	16052006-31	5	<0.2	2.37	<5	85	<5	1	<1	16	15	30	3.13	10	0.65	501	1	0.05	23	580	14	<5	<20	90	0.2	<10	81	<10	11	53

25-May-06

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-435

Tanqueray Resources Ltd.

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	16052006-01		<0.2	1.45	<5	100	<5	0.52	<1	8	19	15	2.09	<10	0.45	567	1	0.03	19	380	10	<5	<20	56	0.12	<10	54	<10	3	67	
3	16052006-03	5																													
10	16052006-10		<0.2	1.81	<5	115	<5	0.66	<1	9	24	20	2.35	<10	0.49	440	1	0.04	22	420	10	<5	<20	68	0.12	<10	56	<10	6	58	
12	16052006-12	5																													
19	16052006-19		<0.2	2.46	<5	65	<5	1.21	<1	15	20	34	3.65	20	0.84	374	1	0.05	30	390	14	<5	<20	102	0.34	<10	78	<10	23	52	
25	16052006-25	5																													
Resplit:																															
31	16052006-31	5																													
Standard:																															
GEO'06			1.4	1.53	55	150	<5	1.66	<1	19	58	84	3.65	<10	0.84	655	<1	0.02	29	530	22	<5	<20	53	0.09	<10	74	<10	10	73	
OXF41		795																													

JJ/ga
df/n438
XLS/06

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

31-May-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-454

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

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

ATTN: Phillip Mudry

No. of samples received: 145
 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	19052006-01	<5	<0.2	2.25	<5	145	<5	0.87	<1	13	39	33	3.11	10	0.73	552	<1	0.1	20	450	14	<5	<20	111	0.13	<10	64	<10	17	53
2	19052006-02	5	<0.2	2.19	<5	210	<5	0.99	<1	19	48	35	3.3	10	0.73	955	1	0.1	26	580	16	<5	<20	129	0.18	<10	77	<10	19	83
3	19052006-03	<5	<0.2	2.66	<5	240	<5	1.12	<1	18	46	32	3.42	20	0.82	647	1	0.13	27	450	18	<5	<20	195	0.18	<10	75	<10	20	61
4	19052006-04	<5	<0.2	2.63	<5	255	<5	0.92	<1	17	60	30	3.57	20	0.74	551	1	0.1	25	510	18	<5	<20	200	0.19	<10	75	<10	19	63
5	19052006-05	5	<0.2	2.72	<5	215	<5	0.95	<1	17	51	27	3.79	10	0.7	581	1	0.12	23	600	18	<5	<20	158	0.19	<10	79	<10	21	75
6	19052006-06	5	<0.2	2.77	<5	250	<5	1	<1	18	59	31	3.68	20	0.83	628	1	0.11	30	510	20	<5	<20	199	0.2	<10	76	<10	22	62
7	19052006-07	<5	<0.2	2.49	<5	235	<5	0.87	<1	15	55	25	3.07	10	0.59	510	1	0.1	26	430	18	<5	<20	182	0.17	<10	65	<10	17	67
8	19052006-08	<5	<0.2	2.29	<5	250	<5	0.9	<1	14	52	25	2.93	10	0.56	433	1	0.11	24	440	16	<5	<20	193	0.18	<10	66	<10	17	67
9	19052006-09	<5	<0.2	2.09	<5	210	<5	1.06	<1	14	44	25	2.49	10	0.46	582	1	0.11	19	430	14	<5	<20	180	0.18	<10	56	<10	11	75
10	19052006-10	<5	<0.2	2.15	<5	120	<5	0.76	<1	20	78	33	3.97	20	1.01	679	<1	0.09	37	420	16	<5	<20	119	0.19	<10	76	<10	21	59
11	19052006-11	5	<0.2	2.14	<5	155	<5	0.79	<1	14	66	22	3.17	10	0.64	405	1	0.13	23	380	16	<5	<20	161	0.22	<10	69	<10	9	61
12	19052006-12	<5	<0.2	2.1	<5	145	<5	0.82	<1	15	58	28	3.19	10	0.67	612	1	0.11	24	440	16	<5	<20	138	0.21	<10	62	<10	13	92
13	19052006-13	5	<0.2	2.35	<5	145	<5	0.84	<1	16	63	28	3.68	20	0.73	451	<1	0.11	28	400	16	<5	<20	149	0.23	<10	73	<10	21	69
14	19052006-14	<5	<0.2	1.96	<5	155	<5	0.77	<1	13	46	19	2.73	<10	0.52	294	<1	0.11	17	380	14	<5	<20	156	0.2	<10	65	<10	8	60
15	19052006-15	<5	<0.2	2.78	<5	160	<5	0.97	<1	18	65	33	4.05	20	0.88	347	1	0.12	28	560	18	<5	<20	179	0.24	<10	85	<10	20	66
16	19052006-16	<5	<0.2	1.92	<5	170	<5	0.71	<1	12	38	21	2.49	<10	0.54	326	1	0.1	16	280	14	<5	<20	148	0.18	<10	57	<10	11	60
17	19052006-17	<5	<0.2	1.98	<5	200	<5	0.95	<1	13	38	24	2.54	10	0.58	502	1	0.11	18	390	14	<5	<20	147	0.18	<10	55	<10	10	77
18	19052006-18	<5	<0.2	2.1	<5	150	<5	0.82	<1	15	46	20	3.03	<10	0.66	456	<1	0.14	20	310	14	<5	<20	145	0.22	<10	63	<10	10	74
19	19052006-19	<5	<0.2	2.1	<5	140	<5	0.83	<1	15	52	24	3.04	<10	0.72	389	<1	0.11	23	380	14	<5	<20	131	0.2	<10	61	<10	11	78
20	19052006-20	<5	<0.2	1.8	<5	110	<5	0.79	<1	14	39	25	2.82	<10	0.65	484	<1	0.12	21	330	14	<5	<20	101	0.19	<10	70	<10	10	77
21	19052006-21	<5	<0.2	1.81	<5	140	<5	0.8	<1	14	34	18	2.49	<10	0.59	445	<1	0.12	18	320	12	<5	<20	124	0.19	<10	70	<10	11	60
22	19052006-22	<5	<0.2	2.06	<5	145	<5	0.81	<1	15	44	20	2.97	10	0.63	403	1	0.11	19	350	16	<5	<20	135	0.21	<10	65	<10	13	64
23	19052006-23	<5	<0.2	2.83	<5	175	<5	0.82	<1	17	58	33	3.47	20	0.83	358	1	0.09	28	570	20	<5	<20	152	0.19	<10	71	<10	23	59
24	19052006-24	<5	<0.2	2.04	<5	170	<5	0.76	<1	14	45	25	2.71	10	0.58	503	<1	0.1	22	320	14	<5	<20	135	0.18	<10	59	<10	16	75
25	19052006-25	<5	<0.2	2.42	<5	180	<5	1.51	<1	11	46	44	2.61	10	0.93	304	<1	0.08	26	1260	18	<5	<20	140	0.11	<10	47	<10	17	70
26	19052006-26	5	<0.2	2.03	<5	160	<5	1.33	<1	14	50	38	2.7	10	0.88	424	<1	0.08	28	1010	14	<5	<20	127	0.12	<10	56	<10	15	67
27	19052006-27	<5	<0.2	2.16	<5	215	<5	1	<1	17	52	36	2.8	10	0.66	825	2	0.09	27	790	16	<5	<20	134	0.11	<10	61	<10	16	87
28	19052006-28	<5	<0.2	2.43	<5	160	<5	0.94	<1	17	40	40	2.75	20	0.6	446	1	0.04	27	900	20	<5	<20	111	0.04	<10	66	<10	22	59
29	19052006-29	5	<0.2	2.31	<5	160	<5	0.95	<1	15	46	37	2.94	10	1.07	416	<1	0.09	30	830	16	<5	<20	152	0.1	<10	80	<10	15	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
30	19052006-30	<5	<0.2	2.5	<5	205	<5	0.95	<1	18	71	37	3.31	10	0.84	677	1	0.08	30	780	18	<5	<20	127	0.19	<10	66	<10	18	92
31	19052006-31	5	<0.2	2.57	<5	205	<5	1.26	<1	13	52	44	3.1	10	1.29	275	1	0.16	27	560	18	<5	<20	148	0.12	<10	65	<10	18	58
32	19052006-32	5	<0.2	3.08	<5	305	<5	1.23	<1	22	70	45	4.03	20	1.16	711	1	0.13	39	1160	20	<5	<20	230	0.18	<10	99	<10	23	66
33	19052006-33	<5	<0.2	2.46	<5	235	<5	0.93	<1	17	59	34	3.09	10	0.8	620	1	0.09	28	740	18	<5	<20	152	0.14	<10	67	<10	19	65
34	19052006-34	5	<0.2	3.18	<5	325	<5	1.13	<1	21	65	42	3.91	20	1.18	675	1	0.11	38	1050	22	<5	<20	233	0.15	<10	95	<10	22	59
35	19052006-35	5	<0.2	2.47	<5	265	<5	1.12	<1	19	53	38	3.24	20	0.87	691	1	0.1	32	710	18	<5	<20	188	0.14	<10	76	<10	19	54
36	19052006-36	5	<0.2	2.28	<5	245	<5	0.83	<1	16	59	34	3.26	20	0.78	594	<1	0.1	29	480	16	<5	<20	155	0.18	<10	72	<10	19	72
37	19052006-37	<5	<0.2	2.79	<5	250	<5	0.97	<1	17	67	36	3.53	20	0.82	407	1	0.09	34	500	20	<5	<20	160	0.18	<10	72	<10	28	67
38	19052006-38	<5	<0.2	2.35	<5	225	<5	0.94	<1	16	66	32	3.17	20	0.66	331	1	0.1	30	420	18	<5	<20	148	0.22	<10	70	<10	21	67
39	19052006-39	10	<0.2	3.32	<5	185	<5	1.25	<1	26	85	55	4.87	20	1.8	529	1	0.14	49	680	22	<5	<20	228	0.23	<10	97	<10	26	57
40	19052006-40	<5	<0.2	3.35	<5	175	<5	1.27	<1	26	95	60	4.85	20	1.95	497	1	0.12	56	660	22	<5	<20	227	0.28	<10	103	<10	21	60
41	19052006-41	5	<0.2	2.3	<5	170	<5	0.69	<1	15	45	24	2.73	<10	0.6	278	1	0.08	20	710	16	<5	<20	117	0.23	<10	64	<10	4	62
42	19052006-42	<5	<0.2	2.34	<5	130	<5	0.74	<1	15	36	25	2.79	<10	0.65	560	1	0.1	19	620	16	<5	<20	120	0.26	<10	66	<10	5	107
43	19052006-43	5	<0.2	2.5	<5	135	<5	0.92	<1	19	44	31	3.3	<10	0.79	320	1	0.13	23	550	18	<5	<20	175	0.3	<10	79	<10	8	62
44	19052006-44	5	<0.2	2.48	<5	230	<5	1.06	<1	16	60	35	3.1	<10	0.72	760	2	0.09	28	1430	18	<5	<20	139	0.2	<10	66	<10	9	102
45	19052006-45	10	<0.2	2.11	<5	150	<5	3.36	<1	17	49	55	3	10	1.35	434	<1	0.19	34	1110	14	<5	<20	235	0.19	<10	86	<10	17	36
46	19052006-46	<5	<0.2	3.09	<5	195	<5	1.15	<1	20	63	47	3.75	20	1.3	407	1	0.15	44	930	20	<5	<20	218	0.24	<10	102	<10	22	47
47	19052006-47	<5	<0.2	3.25	<5	210	<5	1.28	<1	22	64	54	3.88	20	1.58	447	1	0.16	49	940	22	<5	<20	240	0.23	<10	106	<10	24	49
48	19052006-48	5	<0.2	2.17	<5	180	<5	1.36	<1	17	51	53	3.1	10	1.1	420	1	0.22	31	1070	16	<5	<20	261	0.23	<10	98	<10	16	38
49	19052006-49	<5	<0.2	2.95	<5	150	<5	1.33	<1	21	75	47	3.86	20	1.11	451	1	0.11	42	550	20	<5	<20	118	0.25	<10	80	<10	19	46
50	19052006-50	5	<0.2	2.52	<5	185	<5	0.88	<1	17	65	36	3.29	10	0.79	491	1	0.11	30	640	18	<5	<20	130	0.22	<10	75	<10	11	89
51	19052006-51	<5	<0.2	2.06	<5	190	<5	0.72	<1	14	51	26	2.6	<10	0.56	495	1	0.09	21	600	16	<5	<20	101	0.19	<10	61	<10	6	71
52	19052006-52	5	<0.2	2.97	<5	210	<5	1.17	<1	18	57	47	3.4	20	1.11	379	1	0.15	39	930	20	<5	<20	249	0.23	<10	103	<10	23	41
53	19052006-53	5	<0.2	2.51	<5	175	<5	0.74	<1	16	58	26	2.95	10	0.8	247	<1	0.08	30	470	18	<5	<20	131	0.21	<10	65	<10	8	55
54	19052006-54	5	<0.2	1.99	<5	195	<5	0.72	<1	15	64	22	2.9	<10	0.64	380	1	0.09	25	340	14	<5	<20	136	0.23	<10	71	<10	7	55
55	19052006-55	<5	<0.2	3.46	<5	155	<5	1.37	<1	26	72	64	3.87	10	2.22	365	1	0.18	80	870	20	<5	<20	239	0.25	<10	103	<10	17	42
56	19052006-56	<5	<0.2	3.1	<5	175	<5	1.37	<1	23	67	57	3.81	10	1.74	499	1	0.12	53	950	20	<5	<20	220	0.23	<10	100	<10	17	44
57	19052006-57	5	<0.2	2.58	<5	170	<5	1.27	<1	19	58	52	3.42	10	1.21	381	1	0.16	40	920	18	<5	<20	218	0.24	<10	101	<10	19	40
58	19052006-59	5	<0.2	3.29	<5	160	<5	1.19	<1	22	76	42	4.22	20	0.81	405	1	0.11	42	790	22	<5	<20	202	0.25	<10	98	<10	20	54
59	19052006-60	<5	<0.2	3.54	<5	140	<5	1.25	<1	24	66	46	4.5	20	1.24	525	1	0.13	43	570	20	<5	<20	203	0.35	<10	110	<10	21	52
60	19052006-61	5	<0.2	3.07	<5	175	<5	1.13	<1	20	92	49	4.26	20	1.16	436	1	0.12	46	880	20	<5	<20	186	0.24	<10	105	<10	24	52
61	19052006-62	5	<0.2	2.11	<5	175	<5	0.96	<1	16	44	22	2.98	10	0.71	540	<1	0.15	20	340	14	<5	<20	151	0.23	<10	74	<10	13	64
62	19052006-63	5	<0.2	2.54	<5	165	<5	1.12	<1	17	58	35	3.15	10	0.87	402	1	0.11	29	520	18	<5	<20	135	0.22	<10	70	<10	15	50
63	19052006-64	5	<0.2	2.58	<5	165	<5	1.11	<1	17	54	46	3.33	20	1.3	403	<1	0.16	37	660	18	<5	<20	213	0.21	<10	88	<10	24	38
64	19052006-66	5	<0.2	2.61	<5	180	<5	0.9	<1	18	68	33	3.4	20	0.7	439	1	0.09	29	510	18	<5	<20	167	0.23	<10	79	<10	17	52
65	19052006-65	5	<0.2	2.08	<5	175	<5	0.87	<1	15	56	31	2.88	10	0.63	422	<1	0.09	23	490	14	<5	<20	145	0.22	<10	72	<10	13	53
66	17052006-01	5	<0.2	2.67	<5	195	<5	1.11	<1	20	58	43	3.79	10	1.23	650	2	0.12	30	520	16	<5	<20	136	0.15	<10	83	<10	20	49
67	17052006-02	<5	<0.2	2.54	<5	200	<5	1.09	<1	19	51	41	3.51	20	1.52	607	1	0.13	30	270	18	<5	<20	147	0.14	<10	78	<10	19	50
68	17052006-03	5	<0.2	3.2	<5	290	<5	1.17	<1	24	71	46	4.27	20	1.47	738	1	0.11	42	690	22	<5	<20	210	0.15	<10	100	<10	23	61
69	17052006-04	5	<0.2	3.08	<5	250	<5	1.61	<1	20	65	53	4.04	20	1.45	565	1	0.13	38	1200	20	<5	<20	162	0.14	<10	94	<10	20	67
70	17052006-05	<5	<0.2	2.85	<5	270	<5	1.29	<1	22	71	43	3.79	20	1.04	738	1	0.11	35	930	20	<5	<20	186	0.16	<10	82	<10	19	69
71	17052006-06	5	<0.2	2.81	<5	220	<5	1.4	<1	27	73	50	4.69	20	1.82	673	<1	0.19	65	1290	20	<5	<20	197	0.21	<10	110	<10	20	70
72	17052006-07	5	<0.2	3.18	<5	340	<5	1.07	<1	23	76	43	3.95	20	1.05	737	1	0.09	39	1150	22	<5	<20	227	0.15	<10	87	<10	21	66

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
73	17052006-08	5	<0.2	2.96	<5	355	<5	1.07	<1	24	77	44	3.89	20	0.98	868	1	0.09	39	960	22	<5	<20	209	0.18	<10	81	<10	22	67
74	17052006-09	5	<0.2	2.99	<5	310	<5	0.99	<1	22	71	40	3.72	20	0.98	713	1	0.09	36	960	20	<5	<20	191	0.18	<10	74	<10	22	65
75	17052006-10	<5	<0.2	2.75	<5	260	<5	0.92	<1	22	71	39	3.65	20	0.94	705	1	0.09	38	640	20	<5	<20	171	0.19	<10	71	<10	23	68
76	17052006-11	<5	<0.2	2.22	<5	165	<5	0.89	<1	22	71	36	3.92	20	1.01	625	<1	0.13	44	440	16	<5	<20	135	0.23	<10	85	<10	21	71
77	17052006-12	<5	<0.2	2.17	<5	130	<5	0.96	<1	23	72	36	4.03	20	1.04	621	<1	0.15	45	380	16	<5	<20	132	0.25	<10	87	<10	20	70
78	17052006-13	<5	<0.2	2.22	<5	125	<5	0.94	<1	24	69	37	4.04	20	1.14	642	<1	0.13	49	470	16	<5	<20	120	0.23	<10	82	<10	19	67
79	17052006-14	10	<0.2	2.91	<5	280	<5	1.21	<1	21	64	35	3.7	20	1.41	609	<1	0.13	39	940	20	<5	<20	237	0.15	<10	82	<10	19	51
80	17052006-15	5	<0.2	2.42	<5	240	<5	0.85	<1	21	73	36	3.62	20	0.84	720	<1	0.09	36	420	18	<5	<20	179	0.2	<10	72	<10	21	86
81	17052006-16	<5	<0.2	2.74	<5	230	<5	0.97	<1	22	75	39	3.76	20	0.93	759	<1	0.09	39	490	18	<5	<20	180	0.19	<10	77	<10	22	75
82	17052006-17	5	<0.2	2.57	<5	230	<5	0.97	<1	22	72	37	3.63	20	0.96	705	<1	0.08	37	610	18	<5	<20	179	0.18	<10	74	<10	21	63
83	17052006-18	5	<0.2	2.9	<5	230	<5	0.98	<1	21	74	41	3.95	20	1.04	644	<1	0.09	41	680	20	<5	<20	201	0.19	<10	82	<10	23	66
84	17052006-19	5	<0.2	2.68	<5	235	<5	0.76	<1	20	65	33	3.31	20	0.88	616	1	0.08	31	450	18	<5	<20	163	0.18	<10	65	<10	20	58
85	17052006-20	<5	<0.2	2.33	<5	165	<5	0.99	<1	18	59	38	3.18	20	0.87	516	<1	0.08	34	500	16	<5	<20	164	0.18	<10	63	<10	16	66
86	17052006-21	<5	<0.2	2.32	<5	165	<5	0.92	<1	17	56	31	2.83	10	0.74	554	<1	0.09	29	520	16	<5	<20	142	0.17	<10	56	<10	16	47
87	17052006-22	<5	<0.2	2.53	<5	185	<5	1.01	<1	19	76	38	3.61	20	0.9	640	1	0.11	36	650	18	<5	<20	160	0.19	<10	76	<10	19	67
88	17052006-23	<5	<0.2	2.49	<5	170	<5	0.93	<1	18	70	34	3.57	20	0.83	521	<1	0.11	36	370	16	<5	<20	170	0.21	<10	72	<10	20	62
89	17052006-24	<5	<0.2	2.2	<5	125	<5	1.07	<1	17	63	42	3.42	20	0.9	453	<1	0.11	39	490	16	<5	<20	182	0.22	<10	64	<10	16	86
90	17052006-25	<5	<0.2	1.98	<5	95	<5	0.86	<1	15	65	20	2.9	<10	0.73	275	<1	0.11	27	460	14	<5	<20	94	0.25	<10	56	<10	9	59
91	17052006-26	<5	<0.2	2.14	<5	125	<5	0.87	<1	18	69	29	3.63	20	0.84	451	<1	0.12	37	310	16	<5	<20	158	0.23	<10	77	<10	19	55
92	17052006-27	<5	<0.2	2.65	<5	165	<5	0.91	<1	17	78	33	3.79	20	0.87	375	<1	0.12	36	500	18	<5	<20	173	0.2	<10	75	<10	22	54
93	17052006-28	5	<0.2	2.65	<5	190	<5	0.95	<1	19	76	35	3.81	20	0.94	506	1	0.13	40	320	18	<5	<20	191	0.21	<10	81	<10	24	55
94	17052006-29	5	<0.2	3.46	<5	180	<5	1.01	<1	22	84	41	4.39	20	1.16	429	1	0.1	42	470	24	<5	<20	200	0.21	<10	78	<10	28	52
95	17052006-30	5	<0.2	1.84	<5	80	<5	0.95	<1	16	54	31	3.5	20	1.08	386	<1	0.14	40	370	12	<5	<20	138	0.19	<10	81	<10	14	46
96	17052006-31	<5	<0.2	2.05	<5	120	<5	0.95	<1	23	77	39	3.63	10	1.39	557	<1	0.13	52	440	14	<5	<20	151	0.2	<10	80	<10	12	46
97	17052006-32	<5	<0.2	2	<5	100	<5	0.99	<1	21	68	37	3.79	20	1.72	455	<1	0.15	58	470	14	<5	<20	166	0.18	<10	81	<10	15	48
98	17052006-33	5	<0.2	2.43	<5	145	<5	0.82	<1	20	68	31	3.46	10	1.13	391	<1	0.12	54	290	16	<5	<20	203	0.17	<10	57	<10	15	51
99	17052006-34	<5	<0.2	1.51	<5	90	<5	0.55	<1	13	54	22	2.44	10	0.81	344	<1	0.08	28	190	10	<5	<20	85	0.14	<10	56	<10	14	34
100	17052006-35	<5	<0.2	1.69	<5	135	<5	0.63	<1	12	60	26	2.48	10	0.66	383	<1	0.09	24	430	12	<5	<20	91	0.14	<10	62	<10	14	42
101	17052006-36	<5	<0.2	2.42	<5	145	<5	0.98	<1	16	95	39	3.68	20	1.11	314	1	0.1	36	280	16	<5	<20	117	0.17	<10	75	<10	19	45
102	17052006-37	5	<0.2	2.45	<5	110	<5	0.9	<1	15	74	24	3.62	20	0.9	526	<1	0.1	33	310	18	<5	<20	83	0.23	<10	69	<10	19	63
103	17052006-38	5	<0.2	2.35	<5	120	<5	0.86	<1	14	71	24	3.56	10	0.8	393	<1	0.12	28	310	18	<5	<20	94	0.23	<10	76	<10	19	65
104	17052006-39	5	<0.2	1.92	<5	100	<5	0.66	<1	13	87	27	2.93	10	0.76	338	<1	0.08	22	320	14	<5	<20	78	0.2	<10	58	<10	14	62
105	17052006-40	<5	<0.2	2.31	<5	80	<5	0.87	<1	14	75	19	3.33	10	0.75	529	<1	0.1	28	390	18	<5	<20	78	0.2	<10	55	<10	13	81
106	17052006-41	<5	<0.2	2.7	<5	120	<5	0.92	<1	13	70	20	3.35	<10	0.77	662	1	0.08	26	480	18	<5	<20	75	0.23	<10	59	<10	9	148
107	17052006-42	<5	0.2	2.94	<5	145	<5	1.3	<1	19	86	30	4.19	20	1.37	445	1	0.12	44	500	22	<5	<20	105	0.27	<10	80	<10	25	62
108	17052006-43	<5	<0.2	1.15	<5	65	<5	0.35	<1	7	16	8	1.27	<10	0.25	401	<1	0.03	11	190	10	<5	<20	45	0.08	<10	32	<10	4	34
109	17052006-44	<5	0.2	2.87	<5	220	<5	0.99	<1	20	48	34	4	10	0.7	2014	1	0.15	36	570	20	<5	<20	120	0.26	<10	89	<10	11	160
110	17052006-45	<5	<0.2	2.57	<5	165	<5	1.05	<1	16	54	24	3.63	20	0.62	741	<1	0.13	36	340	18	<5	<20	131	0.22	<10	75	<10	22	77
111	17052006-46	<5	<0.2	1.28	<5	65	<5	0.47	<1	10	23	12	1.84	<10	0.34	279	<1	0.06	16	210	12	<5	<20	53	0.12	<10	42	<10	6	34
112	17052006-47	<5	<0.2	3.08	<5	145	<5	1.37	<1	17	60	32	4.2	20	0.89	513	1	0.14	43	420	20	<5	<20	144	0.23	<10	91	<10	26	69
113	17052006-48	<5	<0.2	2.42	<5	145	<5	1.46	<1	15	42	24	3.29	10	0.65	814	<1	0.12	26	480	18	<5	<20	100	0.19	<10	70	<10	12	72
114	17052006-49	<5	<0.2	2.35	<5	160	<5	1.04	<1	16	47	24	3.37	20	0.72	818	<1	0.14	32	250	16	<5	<20	129	0.21	<10	77	<10	18	59
115	17052006-50	<5	<0.2	2.51	<5	180	<5	0.98	<1	15	49	25	3.4	10	0.69	902	<1	0.12	31	340	16	<5	<20	116	0.21	<10	73	<10	15	66

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
45	19052006-45		<0.2	2.18	<5	150	<5	3.51	<1	18	49	55	3.03	10	1.37	445	<1	0.2	34	1130	14	<5	<20	242	0.2	<10	87	<10	17	36
50	19052006-50	<5																												
54	19052006-54	5	<0.2	2.17	<5	200	<5	0.77	<1	16	64	22	3	<10	0.66	387	1	0.11	27	350	16	<5	<20	142	0.23	<10	73	<10	7	59
63	19052006-64		<0.2	2.62	<5	165	<5	1.12	<1	17	58	46	3.29	20	1.28	393	<1	0.17	37	680	18	<5	<20	216	0.21	<10	86	<10	24	38
70	17052006-05	5																												
71	17052006-06	5	<0.2	2.73	<5	220	<5	1.35	<1	25	67	45	4.32	20	1.69	629	1	0.18	61	1240	20	<5	<20	194	0.2	<10	101	<10	19	66
80	17052006-15	<5	<0.2	2.29	<5	220	<5	0.79	<1	19	68	34	3.32	20	0.78	662	<1	0.09	33	390	16	<5	<20	172	0.19	<10	67	<10	19	79
89	17052006-24		<0.2	2.04	<5	110	<5	1.05	<1	15	58	37	3.98	20	0.79	436	<1	0.1	34	420	14	<5	<20	188	0.2	<10	56	<10	14	75
97	17052006-32	<5																												
102	17052006-37		<0.2	2.52	<5	115	<5	1.03	<1	16	72	26	3.65	20	1.03	523	<1	0.15	32	310	20	<5	<20	93	0.21	<10	76	<10	19	68
103	17052006-38	<5																												
106	17052006-41		0.2	2.79	<5	120	<5	0.94	<1	13	70	20	3.34	<10	0.77	690	1	0.08	26	490	18	<5	<20	77	0.24	<10	59	<10	9	148
112	17052006-47	<5																												
115	17052006-50		<0.2	2.36	<5	170	<5	0.96	<1	14	46	24	3.23	10	0.66	885	<1	0.12	30	320	16	<5	<20	113	0.2	<10	69	<10	15	61
118	17052006-53	<5																												
124	17052006-59	<5	<0.2	2.35	<5	90	<5	0.89	<1	20	41	23	4.19	20	0.86	606	<1	0.11	54	320	20	<5	<20	86	0.17	<10	79	<10	20	78
133	17052006-69		<0.2	2.32	<5	125	<5	1.17	<1	15	51	30	3.8	20	0.92	630	<1	0.14	37	310	16	<5	<20	102	0.2	<10	72	<10	13	75
137	17052006-73	<5																												
141	17052006-77	5	<0.2	1.23	<5	120	<5	0.6	<1	11	32	15	1.56	<10	0.49	363	<1	0.18	14	590	8	<5	<20	72	0.11	<10	49	<10	8	26

Standard:

GEO'06		1.5	1.6	60	155	<5	1.53	<1	21	57	84	3.89	<10	0.9	626	1	0.02	28	850	24	<5	<20	58	0.11	<10	75	<10	10	72
GEO'06		1.5	1.7	55	150	<5	1.54	<1	20	59	86	3.76	<10	1.07	593	<1	0.03	29	830	24	<5	<20	54	0.12	<10	71	<10	10	76
GEO'06		1.5	1.68	50	140	<5	1.69	<1	18	59	87	3.78	<10	0.9	677	1	0.02	28	720	22	<5	<20	56	0.11	<10	75	<10	10	73
GEO'06		1.5	1.68	50	155	<5	1.65	<1	19	59	87	3.82	<10	1	678	1	0.02	30	750	20	<5	<20	56	0.11	<10	76	<10	10	75

OXF41	795
OXF41	815
OXF41	800
OXF41	815
OXF41	810

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

JJ/ga
df/454/454a/456
XLS/06

1-Jun-06

ECO TECH LABORATORY LTD.

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

ICP CERTIFICATE OF ANALYSIS AK 2006-455

Tanqueray Resources Ltd.

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

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

ATTN: Phillip Mudry

No. of samples received: 2
Sample Type: Rock
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	290001	<5	<0.2	4.14	<5	15	<5	3.2	<1	4	6	6	0.77	<10	0.29	119	1	0.36	9	370	24	<5	<20	37	0.05	<10	26	<10	3	10
2	290831	<5	<0.2	0.12	<5	25	<5	0.15	<1	<1	72	2	0.14	<10	0.04	14	<1	0.01	2	50	<2	<5	<20	18	<0.01	<10	3	<10	<1	2

QC DATA:

Repeat:
1 290001 <5

Resplit:
1 290001 <5

Standard:

GEO'06 0.6 1.8 55 155 <5 1.71 <1 19 60 84 3.61 <10 0.9 799 <1 0.02 22 650 24 <5 <20 54 0.11 <10 73 <10 11 66
OXF41 810

31-May-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-456

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

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

ATTN: Phillip Mudry

No. of samples received: 34
 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	+200N - 300W	<5	<0.2	2.56	<5	145	<5	1.01	<1	16	35	29	3.15	10	0.62	847	<1	0.08	26	280	20	<5	<20	112	0.2	<10	77	<10	17	64
2	+200N - 250W	15	<0.2	2.46	<5	145	<5	1.03	<1	15	31	23	3.06	10	0.51	420	<1	0.11	22	250	18	<5	<20	126	0.21	<10	83	<10	16	52
3	+200N - 200W	10	<0.2	2.35	<5	75	<5	0.52	<1	11	21	16	1.78	<10	0.32	274	<1	0.04	18	300	16	<5	<20	62	0.1	<10	40	<10	10	55
4	+200N - 150W	5	<0.2	2.89	<5	140	<5	0.84	<1	17	35	28	3.28	10	0.6	666	<1	0.09	24	260	18	<5	<20	97	0.24	<10	76	<10	13	64
5	+200N - 100W	10	<0.2	3.68	<5	115	<5	1.1	<1	25	99	36	4.72	20	1.18	934	1	0.07	50	590	22	<5	<20	79	0.25	<10	101	<10	24	77
6	+200N - 50W	10	<0.2	2.68	<5	95	<5	1.06	<1	23	72	32	4.51	10	1.15	974	<1	0.11	51	320	18	<5	<20	101	0.25	<10	73	<10	19	76
7	+200N - B/L	5	<0.2	2.65	<5	80	<5	1.03	<1	21	86	30	4.41	20	1.14	755	1	0.08	54	370	18	<5	<20	115	0.2	<10	69	<10	22	70
8	200"A"S - 200E	5	<0.2	2.81	<5	100	<5	1.18	<1	20	70	37	4.21	10	1.4	457	1	0.12	42	270	20	<5	<20	108	0.25	<10	89	<10	17	56
9	200"A"S - 150E	10	<0.2	2.58	<5	75	<5	0.96	<1	17	50	35	3.73	10	1.06	349	<1	0.1	42	240	18	<5	<20	91	0.21	<10	75	<10	16	53
10	200"A"S - 100E	5	<0.2	2.29	<5	45	<5	1.08	<1	20	24	37	3.56	10	1.29	542	<1	0.16	37	370	18	<5	<20	98	0.23	<10	93	<10	12	51
11	200"A"S - 50E	5	<0.2	2.17	<5	85	<5	1.52	<1	21	24	38	3.81	10	1.63	615	<1	0.12	42	960	16	<5	<20	96	0.17	<10	113	<10	14	52
12	200"A"S - B/L	5	<0.2	2.59	<5	85	<5	1.33	<1	22	43	41	4.4	20	1.48	620	<1	0.18	47	430	18	<5	<20	119	0.23	<10	108	<10	18	59
13	200"A"S - 50W	5	<0.2	2.5	<5	80	<5	0.92	<1	20	51	32	4.05	10	0.96	588	<1	0.13	42	220	18	<5	<20	95	0.25	<10	99	<10	18	59
14	+400N - 300W	5	<0.2	2.24	<5	130	<5	0.8	<1	13	26	23	2.35	<10	0.62	598	1	0.06	19	210	16	<5	<20	91	0.16	<10	62	<10	11	47
15	+400N - 250W	<5	<0.2	2.74	<5	115	<5	1.09	<1	14	31	33	3.04	10	0.85	506	<1	0.09	22	180	18	<5	<20	99	0.16	<10	70	<10	16	49
16	+400N - 200W	5	<0.2	2.39	<5	105	<5	0.79	<1	8	25	23	2.5	<10	0.6	612	<1	0.07	13	190	10	<5	<20	74	0.14	<10	69	<10	11	35
17	+400N - 150W	5	<0.2	2.19	<5	105	<5	0.83	<1	12	22	20	2.16	<10	0.5	1057	<1	0.08	17	320	14	<5	<20	64	0.13	<10	53	<10	9	57
18	+400N - 100W	5	<0.2	2.24	<5	40	<5	0.83	<1	15	16	23	2.48	<10	0.79	488	1	0.11	20	310	14	<5	<20	56	0.14	<10	68	<10	14	44
19	+400N - 50W	5	<0.2	1.87	<5	130	<5	0.71	<1	14	21	21	2.42	10	0.44	960	<1	0.06	19	220	16	<5	<20	94	0.15	<10	74	<10	13	54
20	+400N - B/L	5	<0.2	2.46	<5	190	<5	0.88	<1	15	32	29	2.99	10	0.62	593	<1	0.06	22	340	18	<5	<20	101	0.17	<10	70	<10	16	64
21	B/L - 00	5	<0.2	2.21	<5	80	<5	1.08	<1	21	39	46	3.95	10	1.36	576	<1	0.1	44	800	16	<5	<20	95	0.19	<10	101	<10	10	60
22	00 - 50W	5	<0.2	2.16	<5	45	<5	0.99	<1	18	50	33	4.33	10	0.81	302	<1	0.1	52	420	16	<5	<20	77	0.15	<10	92	<10	18	51
23	00 - 100W	5	<0.2	2.51	<5	85	<5	0.93	<1	14	50	23	3.27	<10	0.68	458	<1	0.07	28	400	16	<5	<20	71	0.21	<10	58	<10	7	75
24	00 - 150W	5	<0.2	2.38	<5	105	<5	0.91	<1	16	49	24	3.14	<10	0.73	559	2	0.07	25	320	16	<5	<20	76	0.21	<10	69	<10	11	47
25	00 - 200W	10	<0.2	3.78	<5	110	<5	1.28	<1	26	78	36	4.64	10	2.02	992	1	0.06	51	820	24	<5	<20	186	0.23	<10	70	<10	17	77

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	00 - 250W	15	<0.2	3.02	<5	135	<5	0.97	<1	18	53	32	3.64	20	0.82	640	1	0.08	34	400	20	<5	<20	120	0.22	<10	78	<10	22	50
27	00 - 300W	5	<0.2	2.94	<5	140	<5	0.87	<1	17	36	24	2.99	10	0.62	987	1	0.06	26	350	20	<5	<20	86	0.19	<10	70	<10	15	58
28	200S - B/L	10	<0.2	2.91	<5	85	<5	1.15	<1	21	69	44	4.35	10	1.73	603	1	0.1	56	380	20	<5	<20	92	0.21	<10	79	<10	14	59
29	200S - 50W	<5	<0.2	2.54	<5	75	<5	0.93	<1	24	51	44	4.37	20	1.62	590	<1	0.12	55	410	18	<5	<20	94	0.29	<10	109	<10	19	53
30	200S - 100W	<5	<0.2	2.54	<5	85	<5	0.93	<1	21	57	29	3.96	10	1.1	630	1	0.1	47	220	18	<5	<20	81	0.29	<10	78	<10	16	59
31	200S - 150W	<5	<0.2	2.96	<5	90	<5	0.98	<1	21	78	41	4.81	20	1.41	405	<1	0.1	62	320	18	<5	<20	88	0.22	<10	97	<10	29	52
32	200S - 200W	<5	<0.2	3.05	<5	115	<5	1.37	<1	14	43	29	3.22	<10	1.27	189	1	0.09	30	310	20	<5	<20	70	0.17	<10	61	<10	11	37
33	200S - 250W	5	<0.2	2.71	<5	150	<5	0.96	<1	17	42	27	3.02	<10	0.75	960	1	0.06	30	330	18	<5	<20	76	0.17	<10	58	<10	11	69
34	200S - 300W	<5	<0.2	3.03	<5	130	<5	0.98	<1	17	51	24	3.38	10	0.76	632	1	0.07	30	360	20	<5	<20	81	0.2	<10	63	<10	11	75

QC DATA:

Repeat:

9	200"A"S - 150E	5
10	200"A"S - 100E	5
21	B/L - 00	5
28	200S - B/L	<5

Standard:

GEO'06		1.5	1.6	55	155	<5	1.71	<1	19	60	84	3.61	<10	0.9	599	<1	0.02	28	650	24	<5	<20	54	0.11	<10	72	<10	11	76
OXF41		795																											
OXF41		810																											

JJ/ga
df/456
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

ICP CERTIFICATE OF ANALYSIS AK 2006-461

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

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

ATTN: Phillip Mudry

No. of samples received: 28
 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	200N-100E	<5	<0.2	3.72	<5	100	<5	1.19	<1	24	71	37	5.56	10	1.2	662	1	0.12	64	380	24	<5	<20	115	0.37	<10	107	<10	27	71
2	00-50E	5	<0.2	2.95	<5	80	<5	1.1	<1	20	60	44	4.75	10	1.36	527	1	0.11	55	360	20	<5	<20	82	0.3	<10	101	<10	21	63
3	400N-200E	10	<0.2	2.91	<5	145	<5	0.9	<1	16	36	31	3.24	10	0.71	465	2	0.07	29	450	20	<5	<20	109	0.22	<10	74	<10	15	66
4	400N-150E	5	<0.2	2.31	<5	155	<5	0.97	<1	15	26	25	3.03	10	0.59	802	1	0.08	24	230	16	<5	<20	121	0.21	<10	82	<10	13	64
5	00-100E	5	<0.2	2.07	<5	65	<5	1.44	<1	22	36	48	4.14	20	2.07	747	1	0.18	54	1270	16	<5	<20	102	0.25	<10	150	<10	18	56
6	400N-50E	5	<0.2	2.98	<5	100	<5	1.02	<1	20	24	29	3.81	20	0.75	837	1	0.09	32	260	20	<5	<20	84	0.21	<10	95	<10	22	58
7	200N-200E	5	<0.2	2.31	<5	75	<5	1.05	<1	26	58	36	4.95	20	1.55	693	<1	0.11	72	350	16	<5	<20	97	0.33	<10	112	<10	24	59
8	00-200E	5	<0.2	2.41	<5	85	<5	1.26	<1	22	40	44	4.24	10	1.78	721	<1	0.12	55	600	16	<5	<20	97	0.24	<10	102	<10	16	64
9	200N-150E	5	<0.2	2.55	<5	75	<5	1.06	<1	28	62	32	4.96	10	1.18	916	1	0.11	65	300	16	<5	<20	93	0.38	<10	99	<10	21	67
10	00-150E	5	<0.2	2.7	<5	75	<5	1.1	<1	19	66	38	4.53	10	1.31	474	1	0.14	52	230	18	<5	<20	89	0.25	<10	106	<10	19	62
11	200N-50E	10	<0.2	3.22	<5	85	<5	1.17	<1	26	80	40	4.69	10	1.7	798	1	0.09	67	640	20	<5	<20	213	0.27	<10	85	<10	19	70
12	400N-100E	10	<0.2	3.94	<5	80	<5	1.49	<1	18	33	32	3.7	20	1.14	995	2	0.05	39	460	24	<5	<20	80	0.12	<10	76	<10	31	70
13	400S-50E	5	<0.2	3.22	<5	105	<5	1.13	<1	17	55	34	4.41	20	0.86	508	1	0.1	39	310	22	<5	<20	113	0.25	<10	90	<10	25	63
14	400S-100E	10	<0.2	3.43	<5	120	<5	1.24	<1	19	67	52	4.8	10	1.16	464	1	0.13	43	310	24	<5	<20	135	0.26	<10	89	<10	25	66
15	"A"200S-200W	5	<0.2	2.67	<5	80	<5	1.22	<1	22	55	31	3.85	10	1.01	731	1	0.11	53	610	18	<5	<20	93	0.21	<10	91	<10	16	56
16	"A"200S-300W	5	<0.2	2.94	<5	75	<5	1.02	<1	20	71	31	4.89	10	1.03	502	1	0.09	53	470	20	<5	<20	102	0.27	<10	87	<10	24	65
17	400S-250W	5	<0.2	2.4	<5	105	<5	1.27	<1	21	51	38	4.31	10	1.81	583	1	0.13	55	460	16	<5	<20	116	0.27	<10	103	<10	15	60
18	"A"200S-250W	5	<0.2	2.6	<5	45	<5	1.04	<1	24	69	38	5.43	10	1.5	543	1	0.11	67	430	18	<5	<20	71	0.25	<10	106	<10	22	62
19	400S-150E	5	<0.2	3.2	<5	150	<5	1.24	<1	23	51	28	4.62	10	1.01	854	1	0.13	38	310	22	<5	<20	138	0.32	<10	84	<10	22	68
20	400S-100W	5	<0.2	2.53	<5	80	<5	1.08	<1	17	30	32	3.99	10	0.77	616	1	0.15	33	320	16	<5	<20	110	0.29	<10	111	<10	16	66
21	"A"200S-100W	5	<0.2	2.78	<5	95	<5	1.09	<1	21	60	35	4.54	20	1.22	546	<1	0.12	56	330	20	<5	<20	99	0.28	<10	96	<10	23	57
22	"A"200S-150W	5	<0.2	2.77	<5	115	<5	1.18	<1	20	46	40	4.34	10	1.35	628	<1	0.11	45	330	20	<5	<20	152	0.25	<10	90	<10	14	60
23	400S-200W	5	<0.2	2.74	<5	80	<5	1.31	<1	18	28	47	4.18	10	1.53	491	1	0.13	42	510	18	<5	<20	133	0.21	<10	115	<10	12	55
24	400S-50W	5	<0.2	2.58	<5	100	<5	1.02	<1	18	47	26	3.77	10	0.81	665	<1	0.1	34	210	18	<5	<20	100	0.23	<10	81	<10	14	70
25	B/L-400S	5	<0.2	2.71	<5	100	<5	1.12	<1	19	64	32	4.38	10	1.19	605	1	0.14	39	250	18	<5	<20	106	0.26	<10	100	<10	20	63
26	400S-150W	5	<0.2	2.74	<5	105	<5	1.11	<1	18	40	36	4.08	10	1.13	513	<1	0.11	38	290	18	<5	<20	137	0.23	<10	96	<10	18	54
27	400S-200E	5	<0.2	2.75	<5	90	<5	1.32	<1	19	55	51	5.14	10	1.81	458	1	0.15	38	660	20	<5	<20	131	0.26	<10	114	<10	19	58
28	400S-300W	5	<0.2	2.94	<5	80	<5	1.53	<1	29	56	60	5.22	10	1.78	642	1	0.14	63	820	20	<5	<20	154	0.28	<10	141	<10	16	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:																															
1	200N-100E		<0.2	3.41	<5	95	<5	1.1	<1	22	68	34	5.16	10	1.12	588	1	0.11	58	350	22	<5	<20	105	0.35	<10	99	<10	26	65	
4	400N-150E		<0.2	2.22	<5	145	<5	0.93	<1	15	23	24	2.98	10	0.58	832	1	0.08	24	230	16	<5	<20	115	0.2	<10	93	<10	13	62	
7	200N-200E	5																													
13	400S-50E		<0.2	3.12	<5	105	<5	1.08	<1	16	53	33	4.24	20	0.84	472	1	0.09	37	300	22	<5	<20	111	0.23	<10	84	<10	25	58	
17	400S-250W	5																													
25	B/L-400S	<5																													
Standard:																															
GEO'06			1.5	1.65	50	135	<5	1.62	<1	19	60	87	4.04	<10	0.95	747	1	0.05	28	800	22	<5	<20	54	0.11	<10	74	<10	10	74	
OXF41		810																													

JJ/ga
df/446
XLS/06

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

22-Aug-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-937

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

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

ATTN: Phillip Mudry

No. of samples received: 15
 Sample Type: Rock
Project: Goldpan
 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	290353	<5	<0.2	1.16	20	170	15	1.05	<1	14	106	28	2.28	<10	1.16	634	<1	0.07	29	680	36	<5	<20	98	0.17	<10	54	<10	<1	60
2	290354	<5	<0.2	1.28	20	310	5	0.94	<1	9	128	20	1.73	<10	0.76	268	<1	0.07	24	440	34	5	<20	313	0.17	10	44	<10	<1	27
3	290355	<5	<0.2	1.47	20	55	5	1.08	<1	10	161	18	1.72	<10	0.49	115	<1	0.23	24	600	38	<5	<20	109	0.08	<10	66	<10	2	28
4	290356	<5	<0.2	0.95	20	<5	5	1.42	<1	6	123	35	1.74	<10	0.27	157	<1	0.26	8	220	20	<5	<20	365	0.05	<10	79	<10	<1	18
5	290357	<5	<0.2	2.03	20	30	10	1.47	<1	19	59	64	3.74	<10	0.99	280	<1	0.24	20	900	50	<5	<20	511	0.11	<10	166	<10	4	48
6	290358	<5	<0.2	1.05	15	<5	5	0.76	<1	8	106	20	3.41	<10	0.16	96	1	0.23	6	320	24	<5	<20	498	0.06	<10	155	<10	<1	20
7	290359	<5	<0.2	1.32	15	20	15	1.26	<1	22	54	51	4.41	<10	0.55	383	<1	0.14	7	1350	36	<5	<20	246	0.27	<10	180	<10	6	58
8	290360	<5	<0.2	2.01	15	5	25	1.73	<1	28	37	67	4.98	<10	0.95	567	<1	0.12	8	1330	52	<5	<20	134	0.43	50	202	<10	<1	71
13	290365	<5	<0.2	4.27	30	2080	25	4.82	<1	6	19	24	3.11	10	1.48	533	<1	0.51	26	890	108	10	<20	2203	0.15	<10	124	<10	<1	43
15	290367	<5	<0.2	1.39	25	<5	15	0.25	<1	6	42	20	3.07	<10	0.18	79	3	0.02	7	260	36	<5	<20	<1	0.03	<10	57	<10	<1	42

QC DATA:

Repeat:	1	290353	<5	<0.2	1.19	20	170	5	1.07	<1	14	105	27	2.29	<10	1.17	635	<1	0.08	30	690	38	10	<20	99	0.17	<10	56	<10	<1	60
Resplit:	1	290353	<5	<0.2	1.1	20	150	<5	1.06	<1	11	110	25	2.27	<10	1.12	625	<1	0.08	27	670	37	<5	<20	100	0.15	<10	52	<10	<1	42
Standard:				1.5	1.61	55	125	<5	1.87	<1	19	58	87	3.65	<10	0.73	779	<1	0.03	29	740	20	<5	<20	54	0.1	<10	67	<10	9	75
GEO'06																															
OXF41				820																											

JJ/bp
 df/909
 XLS/06

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

22-Aug-06

ECO TECH LABORATORY LTD.

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

ICP CERTIFICATE OF ANALYSIS AK 2006-959

Tanqueray Resources Ltd.

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

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

ATTN: Phillip Mudry

No. of samples received: 320

Sample Type: Soil

Project: Goldpan

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	22600N 17400E	5	<0.2	2.42	<5	65	<5	1.35	<1	18	52	45	3.33	<10	1.6	497	<1	0.06	45	230	18	<5	<20	142	0.2	<10	75	<10	10	45	
2	22600N 17450E	10	<0.2	1.72	<5	65	<5	1.82	<1	13	28	38	2.69	<10	1.14	494	<1	0.08	34	390	16	<5	<20	109	0.16	<10	72	<10	9	40	
3	22600N 17500E	10	<0.2	2.31	<5	110	<5	1.05	<1	15	33	40	3.34	10	1.15	571	1	0.04	34	320	16	<5	<20	120	0.1	<10	76	<10	13	48	
4	22600N 17550E	10	<0.2	2.45	<5	115	<5	0.89	<1	15	31	36	3.24	10	0.84	635	1	0.04	32	170	18	<5	<20	114	0.1	<10	71	<10	15	50	
5	22600N 17600E	20	<0.2	2.5	<5	120	<5	0.82	<1	13	31	38	3.29	10	0.73	550	<1	0.04	29	310	16	<5	<20	105	0.11	<10	69	<10	14	54	
6	22600N 17650E E	330	0.6	0.58	165	25	<5	0.17	1	18	666	75	2.92	<10	0.14	186	11	<0.01	511	220	10	20	<20	7	<0.01	<10	19	<10	5	44	
7	22600N 17650E	10	<0.2	2.61	<5	100	<5	0.82	<1	13	37	29	3.2	<10	0.8	551	1	0.04	32	270	18	<5	<20	81	0.13	<10	62	<10	10	66	
8	22600N 17700E	5	<0.2	2.13	<5	75	<5	1.23	<1	20	55	41	3.91	10	1.53	640	<1	0.09	64	630	20	<5	<20	125	0.15	<10	101	<10	11	60	
9	22600N 17750E	5	<0.2	2.71	<5	85	<5	1.11	<1	21	50	39	4.45	10	1.6	501	<1	0.06	66	140	18	<5	<20	134	0.23	<10	88	<10	15	57	
10	22600N 17800E	10	<0.2	2.4	<5	70	<5	1.34	<1	18	53	45	3.34	<10	1.6	501	<1	0.06	46	170	16	<5	<20	144	0.2	<10	73	<10	10	44	
11	22600N 17850E	5	<0.2	2.79	<5	105	<5	1.21	<1	16	58	40	3.64	10	1.25	484	1	0.05	42	230	20	<5	<20	158	0.16	<10	72	<10	13	58	
12	22600N 17900E	10	<0.2	2.28	<5	125	<5	0.81	<1	14	30	29	3.04	10	0.67	631	1	0.04	30	180	18	<5	<20	104	0.12	<10	64	<10	12	55	
13	22600N 17950E	10	<0.2	2.52	<5	90	<5	0.97	<1	17	35	37	3.64	10	1.13	520	1	0.07	39	280	18	<5	<20	117	0.18	<10	80	<10	14	56	
14	22600N 18000E	5	<0.2	2.67	<5	105	<5	0.88	<1	15	43	36	3.66	10	0.94	486	<1	0.05	37	330	20	<5	<20	98	0.12	<10	65	<10	17	49	
15	22600N 18050E	5	<0.2	1.34	15	25	<5	6.84	<1	10	7	25	1.82	<10	0.48	937	<1	0.02	19	690	8	<5	<20	143	<0.01	<10	57	<10	16	23	
16	22600N 18100E	5	<0.2	2.28	<5	100	<5	2.62	<1	14	28	41	2.94	10	1.32	510	<1	0.06	30	370	14	<5	<20	195	0.03	<10	67	<10	10	42	
17	22600N 18150E	5	<0.2	2.15	<5	130	<5	0.85	<1	14	27	32	2.94	10	0.74	705	<1	0.04	29	160	16	<5	<20	125	0.08	<10	60	<10	14	44	
18	22600N 18200E	5	<0.2	2.09	<5	110	<5	0.74	<1	15	35	31	3.28	<10	0.72	643	1	0.05	29	200	16	<5	<20	84	0.08	<10	70	<10	12	57	
19	22600N 18250E	10	<0.2	1.43	5	85	<5	3.17	<1	20	39	34	3.41	<10	1.14	1296	<1	0.05	38	530	12	<5	<20	127	0.04	<10	77	<10	11	66	
20	22600N 18300E	10	<0.2	2.77	<5	105	<5	1.2	<1	16	59	40	3.62	10	1.25	480	1	0.05	42	280	18	<5	<20	157	0.16	<10	71	<10	13	58	
21	22600N 18350E	5	<0.2	2.08	<5	125	<5	0.71	<1	12	25	38	3.13	10	0.66	515	<1	0.03	28	260	18	<5	<20	94	0.09	<10	65	<10	15	49	
22	22600N 18400E	5	<0.2	1.64	<5	130	<5	0.67	<1	11	17	25	2.61	10	0.47	588	<1	0.03	21	200	14	<5	<20	86	0.12	<10	64	<10	12	54	
23	22600N 18450E	15	<0.2	2.58	<5	95	<5	1.08	<1	17	21	44	3.25	10	0.88	658	1	0.04	31	310	20	<5	<20	91	0.25	<10	75	<10	15	62	
24	22600N 18500E	*																													
25	22600N 18550E	5	<0.2	2.07	<5	105	<5	0.83	<1	11	17	25	2.3	<10	0.58	603	1	0.04	18	170	16	<5	<20	67	0.13	<10	50	<10	7	56	
26	22600N 18600E	10	0.8	1.88	5	110	<5	1.53	<1	12	13	39	2.46	10	0.83	702	<1	0.33	24	410	12	<5	<20	142	0.14	<10	59	<10	11	71	
27	22600N 18650E	15	<0.2	1.74	<5	55	<5	1.05	<1	12	5	26	2.74	20	0.73	544	<1	0.03	14	240	14	<5	<20	87	0.23	<10	67	<10	15	56	
28	22600N 18700E	10	<0.2	2.68	<5	105	<5	1.11	<1	13	23	44	3.32	10	0.82	358	1	0.06	26	200	18	<5	<20	105	0.22	<10	76	<10	17	49	
29	22600N 18750E	5	<0.2	1.91	<5	85	<5	0.86	<1	12	18	27	2.45	10	0.61	379	<1	0.08	19	140	14	<5	<20	138	0.22	<10	63	<10	11	41	
30	22600N 18800E	10	<0.2	2.07	<5	130	<5	0.71	<1	12	25	39	3.1	10	0.65	527	<1	0.03	27	220	16	<5	<20	95	0.09	<10	65	<10	15	47	

* = 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	22600N 18850E	10	<0.2	1.98	<5	60	<5	0.97	<1	13	21	28	2.88	10	0.6	529	<1	0.06	23	220	16	<5	<20	84	0.23	<10	69	<10	10	48
32	22600N 18900E	5	<0.2	2.12	<5	115	<5	0.88	<1	13	22	36	2.94	10	0.69	533	<1	0.06	23	160	16	<5	<20	118	0.2	<10	72	<10	12	43
33	22600N 18950E	<5	<0.2	2.18	<5	90	<5	0.84	<1	13	27	37	2.84	10	0.68	355	<1	0.05	30	190	12	<5	<20	82	0.15	<10	62	<10	18	46
34	22600N 19000E	5	<0.2	1.9	<5	75	<5	0.59	<1	10	25	23	2.52	<10	0.52	354	<1	0.04	22	140	14	<5	<20	52	0.14	<10	49	<10	6	65
35	22600N 19050E	5	<0.2	2.33	<5	85	<5	0.79	<1	13	25	42	3.31	10	0.77	304	<1	0.05	29	210	16	<5	<20	83	0.17	<10	67	<10	17	50
36	22600N 19100E	5	<0.2	2.76	<5	170	<5	0.92	<1	12	20	33	2.71	<10	0.59	1004	1	0.04	20	240	18	<5	<20	73	0.13	<10	58	<10	11	94
37	22600N 19150E	5	<0.2	2.28	<5	130	<5	0.65	<1	11	23	28	2.46	<10	0.47	645	<1	0.04	20	140	14	<5	<20	60	0.12	<10	52	<10	10	56
38	22600N 19200E	10	<0.2	2.47	<5	135	<5	0.64	<1	9	21	26	2.33	<10	0.45	352	<1	0.04	18	100	14	<5	<20	55	0.11	<10	48	<10	7	51
39	22600N 19250E	5	<0.2	2.3	<5	145	<5	0.62	<1	9	20	26	2.35	<10	0.42	774	<1	0.03	19	120	14	<5	<20	58	0.11	<10	51	<10	9	66
40	22600N 19300E	5	<0.2	1.92	<5	150	<5	0.56	<1	7	16	21	1.99	<10	0.36	764	1	0.03	14	170	12	<5	<20	54	0.1	<10	44	<10	4	72
41	22600N 19350E	5	<0.2	2.02	<5	135	<5	0.57	<1	9	25	36	2.47	10	0.53	256	<1	0.03	22	170	14	<5	<20	62	0.1	<10	50	<10	14	50
42	22600N 19400E	<5	<0.2	1.4	<5	45	<5	0.95	<1	6	10	11	1.82	10	0.31	82	<1	<0.01	13	190	8	<5	<20	33	<0.01	<10	39	<10	16	19
43	22600N 19450E	5	0.2	1.78	<5	150	<5	0.88	<1	8	15	23	2.03	10	0.52	1037	<1	0.03	16	150	14	<5	<20	74	0.08	<10	40	<10	9	77
44	22600N 19500E	5	0.4	1.96	<5	150	<5	0.67	<1	9	21	23	2.28	<10	0.35	596	<1	0.03	16	130	14	<5	<20	57	0.1	<10	46	<10	8	60
45	22600N 19550E E	315	0.4	0.57	175	20	<5	0.36	1	12	245	24	2.76	<10	0.15	199	3	0.01	185	180	12	15	<20	7	<0.01	<10	15	<10	6	49
46	22600N 19550E	5	0.4	1.85	<5	140	<5	0.87	<1	10	24	22	2.58	<10	0.39	797	<1	0.03	18	140	18	<5	<20	88	0.1	<10	49	<10	8	129
47	22600N 19600E	<5	<0.2	2.57	<5	105	<5	1.07	<1	12	48	56	3.56	<10	1.22	250	1	0.07	33	270	16	<5	<20	121	0.15	<10	81	<10	12	42
48	22600N 19650E	5	<0.2	1.71	<5	125	<5	0.87	<1	12	25	20	2.69	<10	0.37	837	<1	0.04	17	160	20	<5	<20	91	0.12	<10	56	<10	5	94
49	22400N 17400E	5	<0.2	2.8	<5	145	<5	1.08	<1	16	28	38	3.1	10	0.84	767	1	0.04	32	380	16	<5	<20	98	0.12	<10	67	<10	13	58
50	22400N 17450E E	530	0.8	0.29	235	20	<5	0.2	1	20	895	48	3.05	<10	0.08	198	12	<0.01	684	480	4	40	<20	6	<0.01	<10	20	<10	5	38
51	22400N 17450E	5	0.2	2.86	<5	130	<5	1.04	<1	16	29	39	3.1	<10	0.85	826	1	0.03	34	370	18	<5	<20	86	0.12	<10	64	<10	12	72
52	22400N 17500E	<5	<0.2	2.7	<5	80	<5	1.14	<1	15	35	37	3.41	10	1.01	439	1	0.06	43	360	16	<5	<20	95	0.18	<10	79	<10	12	48
53	22400N 17550E	<5	<0.2	2.04	<5	110	<5	0.8	<1	12	26	26	2.84	10	0.63	504	1	0.05	26	400	16	<5	<20	112	0.13	<10	65	<10	11	45
54	22400N 17600E	5	<0.2	2.8	<5	180	<5	1.7	<1	13	21	40	3.09	10	0.92	403	1	0.07	30	450	18	<5	<20	317	0.19	<10	81	<10	12	47
55	22400N 17650E	40	<0.2	2.11	<5	105	<5	0.85	<1	13	28	39	3.06	10	0.91	472	<1	0.05	31	460	14	<5	<20	115	0.11	<10	72	<10	12	50
56	22400N 17700E	<5	<0.2	2.27	<5	110	<5	0.83	<1	13	40	37	3.25	10	0.84	366	<1	0.05	30	260	16	<5	<20	112	0.14	<10	71	<10	14	55
57	22400N 17750E	<5	<0.2	2.57	<5	105	<5	1.07	<1	12	48	56	3.56	<10	1.22	250	1	0.07	33	270	16	<5	<20	121	0.15	<10	81	<10	12	42
58	22400N 17800E	15	<0.2	2.3	<5	110	<5	0.95	<1	13	34	44	3.38	10	0.83	444	<1	0.05	32	510	14	<5	<20	100	0.1	<10	66	<10	16	45
59	22400N 17850E	5	<0.2	2.03	<5	80	<5	0.94	<1	15	79	48	3.99	10	1.61	511	<1	0.05	39	480	14	<5	<20	106	0.14	<10	80	<10	16	55
60	22400N 17900E	10	<0.2	2.37	<5	125	<5	0.82	<1	15	33	42	3.2	10	0.88	565	1	0.05	35	490	16	<5	<20	103	0.14	<10	71	<10	13	51
61	22400N 17950E	5	<0.2	3.66	<5	115	<5	1.11	<1	28	40	49	4.5	<10	2.52	568	1	0.16	92	310	22	<5	<20	87	0.27	<10	89	<10	15	52
62	22400N 18000E	5	<0.2	2.23	<5	125	<5	0.98	<1	27	58	44	4.63	<10	2.55	613	<1	0.08	79	720	16	<5	<20	143	0.14	<10	92	<10	12	52
63	22400N 18050E	5	<0.2	2.33	<5	100	<5	0.8	<1	12	22	35	3.13	10	0.62	361	1	0.05	25	360	16	<5	<20	74	0.11	<10	67	<10	14	52
64	22400N 18100E	10	<0.2	1.99	<5	90	<5	0.96	<1	12	17	40	3.1	10	0.51	340	<1	0.07	25	600	12	<5	<20	80	0.04	<10	67	<10	19	38
65	22400N 18150E	15	<0.2	2.34	<5	120	<5	0.84	<1	13	25	38	3.02	10	0.66	453	<1	0.05	28	430	16	<5	<20	86	0.09	<10	69	<10	18	45
66	22400N 18200E	10	<0.2	2.31	<5	95	<5	0.89	<1	14	36	42	2.73	10	1.27	408	<1	0.07	30	640	14	<5	<20	130	0.04	<10	51	<10	12	47
67	22400N 18250E	5	<0.2	2.2	<5	120	<5	0.89	<1	13	27	35	3.14	10	0.74	534	1	0.05	28	450	16	<5	<20	108	0.09	<10	67	<10	17	52
68	22400N 18300E	10	<0.2	2.17	<5	135	<5	0.83	<1	12	22	30	2.85	10	0.6	614	1	0.05	23	410	16	<5	<20	93	0.14	<10	65	<10	12	82
69	22400N 18350E	15	<0.2	1.74	<5	140	<5	0.74	<1	11	18	24	2.32	<10	0.46	757	<1	0.05	20	430	12	<5	<20	81	0.09	<10	52	<10	10	59
70	22400N 18400E	5	<0.2	2.4	<5	165	<5	0.78	<1	14	23	32	2.84	<10	0.64	710	1	0.03	24	450	16	<5	<20	85	0.15	<10	63	<10	10	70

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	22400N 18450E	10	<0.2	2.36	5	90	10	0.89	<1	16	22	27	3.1	<10	0.71	388	<1	0.05	22	280	26	10	<20	109	0.26	<10	84	<10	21	64
72	22400N 18500E	5	<0.2	1.95	5	60	15	0.96	<1	21	19	36	3.35	<10	0.99	523	<1	0.07	24	310	24	<5	<20	88	0.3	<10	101	<10	19	58
73	22400N 18550E	5	<0.2	1.87	5	90	10	0.93	<1	18	35	31	3.16	<10	0.83	495	<1	0.06	23	250	24	<5	<20	118	0.27	<10	100	<10	16	60
74	22400N 18600E	5	<0.2	2.15	5	80	15	0.91	<1	17	30	29	3.19	<10	0.73	420	<1	0.05	23	270	24	<5	<20	76	0.3	<10	83	<10	18	59
75	22400N 18650E	5	<0.2	2.16	10	140	5	0.78	<1	13	27	22	2.67	<10	0.56	502	<1	0.05	23	280	24	<5	<20	106	0.16	<10	77	<10	16	66
76	22400N 18700E	<5	<0.2	2.29	5	160	10	0.87	<1	16	37	28	2.88	<10	0.98	555	<1	0.06	35	250	24	<5	<20	163	0.12	<10	75	<10	22	57
77	22400N 18750E	5	<0.2	2.06	5	140	10	0.92	<1	15	27	28	2.81	<10	0.66	654	<1	0.03	26	330	22	<5	<20	103	0.15	<10	60	<10	16	82
78	22400N 18800E	5	<0.2	2.3	5	110	10	0.69	<1	13	29	22	2.75	<10	0.7	428	<1	0.03	23	190	24	<5	<20	58	0.14	<10	66	<10	12	66
79	22400N 18850E	5	<0.2	2.16	10	95	10	0.74	<1	14	44	34	3.21	<10	1.11	382	<1	0.04	29	320	22	<5	<20	67	0.13	<10	76	<10	15	49
80	22400N 18900E	5	<0.2	2.25	5	110	10	0.79	<1	12	29	22	2.66	<10	0.59	348	<1	0.04	21	240	24	<5	<20	73	0.16	<10	62	<10	15	50
81	22400N 18950E	10	<0.2	2.4	5	120	10	0.85	<1	15	35	27	2.92	<10	0.65	509	<1	0.05	24	280	26	<5	<20	82	0.17	<10	74	<10	20	57
82	22400N 19000E E	330	0.6	0.55	155	35	<5	0.16	<1	19	657	65	2.72	<10	0.12	182	6	<0.01	519	290	8	<5	<20	2	<0.01	<10	21	<10	2	48
83	22400N 19000E	5	<0.2	1.84	<5	90	10	0.67	<1	19	44	34	3.17	<10	0.6	705	<1	0.06	23	200	22	<5	<20	71	0.24	<10	102	<10	22	59
84	22400N 19050E	<5	<0.2	2.28	5	130	10	0.78	<1	14	25	27	2.94	<10	0.55	508	<1	0.05	19	450	24	<5	<20	104	0.18	<10	83	<10	23	65
85	22400N 19100E	5	<0.2	1.8	<5	100	10	0.61	<1	11	18	19	2.56	<10	0.53	503	<1	0.03	14	210	18	<5	<20	62	0.13	<10	72	<10	17	62
86	22400N 19150E	10	<0.2	1.76	5	125	10	0.69	<1	11	24	16	2.4	<10	0.38	403	<1	0.03	15	250	20	<5	<20	78	0.15	<10	74	<10	18	53
87	22400N 19200E	5	<0.2	2.14	5	140	10	0.71	<1	11	25	16	2.43	<10	0.44	693	<1	0.04	17	320	24	<5	<20	77	0.13	<10	69	<10	8	87
88	22400N 19250E	10	<0.2	2.05	5	135	5	0.7	<1	12	26	20	2.45	<10	0.44	531	<1	0.04	19	220	24	<5	<20	79	0.12	<10	71	<10	23	60
89	22400N 19300E	5	<0.2	1.08	<5	125	10	0.39	<1	7	13	4	1.8	<10	0.28	300	<1	0.03	8	130	14	<5	<20	58	0.12	<10	60	<10	4	40
90	22400N 19350E	5	<0.2	1.69	<5	120	5	0.57	<1	11	23	13	2.29	<10	0.42	532	<1	0.03	15	140	18	<5	<20	77	0.14	<10	71	<10	11	49
91	22400N 19400E	<5	<0.2	1.75	<5	130	10	0.59	<1	11	21	14	2.29	<10	0.4	631	<1	0.03	16	210	22	<5	<20	73	0.12	<10	66	<10	12	58
92	22400N 19450E	5	<0.2	1.84	5	110	15	0.58	<1	9	22	13	2.4	<10	0.34	262	<1	0.03	12	260	18	<5	<20	65	0.11	<10	75	<10	15	54
93	22400N 19500E	5	<0.2	1.69	<5	125	10	0.62	<1	9	24	13	2.29	<10	0.34	223	<1	0.04	14	190	20	<5	<20	82	0.12	<10	71	<10	23	44
94	22400N 19550E	<5	<0.2	2.22	10	125	10	0.68	<1	12	24	21	2.62	<10	0.52	610	<1	0.03	19	290	26	<5	<20	66	0.12	<10	67	<10	14	84
95	22400N 19600E	5	<0.2	1.87	5	110	15	0.79	<1	12	20	16	2.45	<10	0.46	664	<1	0.04	17	290	20	<5	<20	81	0.12	<10	68	<10	18	70
96	22400N 19650E	5	<0.2	1.57	<5	105	10	0.58	<1	11	15	14	2.39	10	0.36	583	<1	0.03	11	170	22	<5	<20	83	0.13	<10	73	<10	22	55
97	22400N 19700E	5	<0.2	1.52	<5	125	10	0.59	<1	11	18	11	2.24	<10	0.36	605	<1	0.04	12	150	18	<5	<20	101	0.15	<10	77	<10	14	50
98	22400N 19750E	5	<0.2	1.49	5	135	10	0.62	<1	13	26	18	2.28	<10	0.43	451	<1	0.06	20	110	18	<5	<20	101	0.15	<10	88	<10	19	42
99	22400N 19800E	10	<0.2	1.57	5	110	10	0.63	<1	10	22	10	2.05	<10	0.34	515	<1	0.03	16	290	18	<5	<20	66	0.13	<10	65	<10	9	66
100	22400N 19850E	10	<0.2	2.19	5	130	10	0.66	<1	12	29	22	2.64	<10	0.48	412	<1	0.03	21	210	24	<5	<20	69	0.13	<10	69	<10	19	62
101	22400N 19900E	5	<0.2	1.98	5	130	10	0.93	<1	11	22	18	2.3	<10	0.42	800	<1	0.03	17	330	20	<5	<20	72	0.11	<10	57	<10	10	87
102	22400N 19950E	15	<0.2	2.61	10	85	<5	1.2	<1	16	25	56	2.57	<10	1.18	252	<1	0.09	41	520	26	<5	<20	70	0.07	<10	121	<10	19	46
103	22200N 17400E	5	<0.2	3.21	10	120	15	1.54	<1	20	50	42	3.53	<10	1.4	502	<1	0.06	47	430	32	15	<20	133	0.16	<10	99	<10	25	60
104	22200N 17450E	<5	<0.2	2.73	10	120	15	0.98	<1	16	34	25	3.06	<10	0.8	719	<1	0.03	28	470	28	<5	<20	78	0.12	<10	72	<10	15	87
105	22200N 17500E	5	<0.2	3.13	10	125	15	1.26	<1	24	35	46	4.46	<10	1.58	586	<1	0.04	42	470	28	5	<20	90	0.2	<10	93	<10	25	66
106	22200N 17550E	10	<0.2	3.18	10	160	<5	1.29	<1	19	35	40	3.59	<10	1.09	599	<1	0.04	38	390	28	<5	<20	108	0.13	<10	92	<10	19	57
107	22200N 17600E	5	<0.2	3.3	10	130	15	1.25	<1	18	44	49	3.97	<10	1.21	352	<1	0.04	44	410	34	<5	<20	111	0.13	<10	95	<10	24	62
108	22200N 17650E	10	<0.2	2.86	10	145	10	1.15	<1	19	42	34	3.63	<10	1.05	606	<1	0.04	37	430	28	<5	<20	133	0.12	<10	84	<10	23	65
109	22200N 17700E	10	<0.2	2.83	10	130	10	1.14	<1	18	48	37	3.99	<10	1.34	449	<1	0.05	44	640	26	<5	<20	101	0.06	<10	106	<10	18	68
110	22200N 17750E	5	<0.2	2.89	10	115	10	1	<1	21	43	41	4.48	<10	1.34	747	<1	0.03	37	490	26	<5	<20	76	0.16	<10	96	<10	23	70

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	22200N 17800E	10	<0.2	2.97	10	200	10	1.19	<1	18	38	35	3.28	<10	0.9	654	<1	0.04	35	460	32	<5	<20	105	0.08	<10	82	<10	23	66
112	22200N 17850E	90	<0.2	3.39	10	285	5	1.28	<1	18	43	37	3.68	<10	0.98	576	1	0.03	41	520	32	<5	<20	131	0.03	<10	102	<10	28	64
113	22200N 17900E	5	<0.2	2.95	10	200	10	1.47	<1	17	35	36	3.16	<10	0.85	734	<1	0.03	30	930	30	<5	<20	118	0.11	<10	83	<10	16	78
114	22200N 17950E	5	<0.2	2	15	135	5	0.93	<1	15	26	31	3.05	10	0.89	647	<1	0.04	27	450	22	<5	<20	105	0.07	<10	81	<10	20	49
115	22200N 18000E E	555	0.7	0.32	250	30	<5	0.21	<1	24	976	47	3.16	<10	0.07	217	7	<0.01	768	350	4	20	<20	<1	<0.01	<10	24	<10	2	39
116	22200N 18000E	10	<0.2	2.58	10	165	10	1.06	<1	17	31	35	3.02	<10	1	785	<1	0.05	32	410	28	5	<20	106	0.12	<10	76	<10	19	58
117	22200N 18050E	5	<0.2	2.78	10	180	10	1.01	<1	17	31	33	2.99	<10	0.8	746	<1	0.04	30	290	30	<5	<20	105	0.14	<10	79	<10	19	56
118	22200N 18100E	5	<0.2	2.51	5	150	10	0.88	<1	16	31	31	3.01	<10	0.75	680	<1	0.04	30	350	26	10	<20	95	0.13	<10	81	<10	18	56
119	22200N 18150E	5	<0.2	2.63	10	150	10	0.99	<1	16	34	40	3.12	<10	0.77	502	<1	0.04	31	300	28	<5	<20	99	0.13	<10	86	<10	22	54
120	22200N 18200E	5	<0.2	2.32	5	170	10	0.74	<1	13	24	21	2.57	<10	0.59	800	<1	0.04	22	370	26	<5	<20	75	0.12	<10	65	<10	10	86
121	22200N 18250E	10	<0.2	2.35	5	135	5	0.81	<1	13	29	26	2.88	<10	0.57	575	<1	0.05	24	310	24	<5	<20	85	0.11	<10	79	<10	18	62
122	22200N 18300E	5	<0.2	2.29	5	160	10	0.77	<1	14	27	24	2.92	<10	0.68	543	<1	0.04	24	200	24	<5	<20	101	0.13	<10	81	<10	23	60
123	22200N 18350E	5	<0.2	1.39	5	125	10	0.55	<1	13	16	13	2.32	10	0.6	750	<1	0.04	14	260	18	<5	<20	107	0.15	<10	75	<10	16	57
124	22200N 18400E	10	<0.2	2.37	15	155	10	0.89	<1	14	28	31	3	<10	0.7	586	<1	0.03	25	490	26	<5	<20	96	0.09	<10	74	<10	19	63
125	22200N 18450E	5	<0.2	2.35	5	115	15	0.96	<1	15	25	24	2.87	<10	0.69	474	<1	0.04	23	280	26	<5	<20	99	0.22	<10	77	<10	18	67
126	22200N 18500E	35	<0.2	2.33	<5	80	25	0.98	<1	19	30	37	3.54	<10	0.98	440	<1	0.07	27	340	24	<5	<20	111	0.29	<10	97	<10	19	54
127	22200N 18550E E	335	0.6	0.57	160	40	<5	0.16	<1	19	660	67	2.75	<10	0.13	183	6	<0.01	522	270	8	<5	<20	4	<0.01	<10	21	<10	2	48
128	22200N 18550E	10	<0.2	2.19	10	115	15	0.74	<1	14	31	26	2.93	<10	0.64	368	<1	0.04	26	280	24	<5	<20	88	0.15	<10	81	<10	15	52
129	22200N 18600E	15	<0.2	2.19	<5	95	20	0.66	<1	15	33	28	3.04	<10	0.8	413	<1	0.04	29	220	26	<5	<20	71	0.12	<10	73	<10	18	53
130	22200N 18650E	5	<0.2	2.04	10	90	10	0.71	<1	19	33	30	3.23	<10	1.23	508	<1	0.04	33	240	22	5	<20	63	0.19	<10	80	<10	19	61
131	22200N 18700E	<5	<0.2	1.89	5	120	10	0.84	<1	18	41	26	3.01	<10	1.24	636	<1	0.04	32	370	22	<5	<20	97	0.19	<10	88	<10	18	56
132	22200N 18750E	5	<0.2	1.91	5	95	10	0.66	<1	12	32	18	2.58	<10	0.62	400	<1	0.04	22	240	20	<5	<20	65	0.16	<10	64	<10	14	59
133	22200N 18800E	5	<0.2	1.85	5	70	15	0.93	<1	17	51	31	2.98	<10	1.17	584	<1	0.07	33	300	20	5	<20	67	0.16	<10	80	<10	17	56
134	22200N 18850E	5	<0.2	2.33	10	130	15	0.82	<1	13	31	25	2.74	<10	0.61	281	<1	0.07	22	230	26	<5	<20	112	0.19	<10	71	<10	25	44
135	22200N 18900E	15	<0.2	2.45	5	140	15	1	<1	17	34	28	2.91	<10	0.81	917	<1	0.04	27	350	26	<5	<20	102	0.2	<10	76	<10	18	74
136	22200N 18950E	10	<0.2	2.66	5	140	15	0.93	<1	13	33	39	3.31	<10	0.86	285	<1	0.07	25	380	26	<5	<20	155	0.16	<10	86	<10	27	40
137	22200N 19000E	5	<0.2	1.74	5	130	10	0.75	<1	11	18	19	2.18	<10	0.38	639	<1	0.03	14	240	20	<5	<20	67	0.11	<10	60	<10	13	64
138	22200N 19050E	10	<0.2	2.06	<5	130	10	0.79	<1	9	19	16	2.23	<10	0.41	366	<1	0.03	13	350	22	<5	<20	70	0.12	<10	53	<10	10	76
139	22200N 19100E	5	<0.2	1.42	<5	120	10	0.53	<1	11	20	14	2.34	<10	0.36	553	<1	0.03	13	140	18	<5	<20	64	0.13	<10	81	<10	17	53
140	22200N 19150E	5	<0.2	1.94	5	110	10	0.63	<1	12	24	18	2.47	<10	0.47	578	<1	0.03	17	180	22	<5	<20	70	0.14	<10	71	<10	14	70
141	22200N 19200E	5	<0.2	1.5	<5	120	15	0.63	<1	10	18	14	2.23	<10	0.34	445	<1	0.05	13	150	16	<5	<20	107	0.14	<10	79	<10	21	43
142	22200N 19250E	10	<0.2	1.74	<5	180	15	0.73	<1	11	18	15	2.33	<10	0.36	694	<1	0.04	15	190	20	<5	<20	120	0.1	<10	72	<10	20	51
143	22200N 19300E	10	<0.2	2.55	10	160	10	0.93	<1	13	24	31	2.82	10	0.55	545	<1	0.03	22	400	26	<5	<20	102	0.1	<10	71	<10	27	61
144	22200N 19350E	5	<0.2	1.96	5	145	10	0.78	<1	13	23	20	2.51	<10	0.43	795	<1	0.05	17	270	24	<5	<20	100	0.11	<10	77	<10	18	73
145	22200N 19400E	5	<0.2	1.59	5	115	10	0.67	<1	10	20	16	2.2	<10	0.38	466	<1	0.04	14	180	20	<5	<20	89	0.11	<10	66	<10	20	48
146	22200N 19450E	5	<0.2	1.45	5	110	15	0.66	<1	9	17	13	2.17	<10	0.35	395	<1	0.04	12	190	18	<5	<20	94	0.11	<10	64	<10	17	41
147	22200N 19500E	5	<0.2	1.6	5	120	10	0.72	<1	10	18	17	2.18	<10	0.41	541	<1	0.04	15	270	20	<5	<20	85	0.11	<10	65	<10	17	61
148	22200N 19550E	10	<0.2	1.93	<5	135	5	0.78	<1	12	22	19	2.29	<10	0.49	710	<1	0.04	18	540	20	<5	<20	70	0.12	<10	64	<10	11	84
149	22200N 19600E	5	<0.2	1.54	<5	110	15	0.6	<1	11	18	9	1.97	<10	0.36	573	<1	0.04	14	180	18	<5	<20	63	0.12	<10	65	<10	7	56
150	22200N 19650E	10	<0.2	1.92	<5	120	5	0.79	<1	11	20	14	2.35	<10	0.45	584	<1	0.03	16	220	22	<5	<20	76	0.12	<10	62	<10	19	77

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	22200N 19700E	5	<0.2	1.85	<5	130	10	0.66	<1	11	22	16	2.3	<10	0.48	682	<1	0.03	17	230	22	<5	<20	67	0.12	<10	61	<10	10	72
152	22200N 19750E	5	<0.2	2.27	5	170	15	0.77	<1	14	23	20	2.89	<10	0.56	552	<1	0.04	19	200	24	<5	<20	72	0.13	<10	73	<10	17	82
153	22200N 19800E	5	<0.2	2.17	5	180	5	0.77	<1	16	26	19	2.73	<10	0.55	927	<1	0.04	22	200	24	<5	<20	92	0.14	<10	83	<10	15	69
154	22200N 19850E	25	<0.2	1.69	<5	90	10	0.71	<1	13	13	26	2.54	10	0.54	404	<1	0.04	15	300	22	<5	<20	62	0.15	<10	81	<10	30	44
155	22200N 19900E	10	<0.2	1.71	5	175	10	1.03	<1	11	19	16	2.07	<10	0.46	940	<1	0.03	18	490	18	<5	<20	81	0.1	<10	52	<10	10	63
156	22200N 19950E	10	<0.2	1.76	<5	150	10	0.73	1	12	25	16	2.4	<10	0.47	527	3	0.05	24	260	20	30	<20	108	0.09	<10	78	<10	19	50
157	22200N 20000E	*																												
158	22000N 17400E	5	<0.2	3.69	15	275	<5	1.49	8	23	42	47	3.99	10	1.74	727	26	0.07	73	1230	32	150	<20	121	0.02	<10	151	<10	22	62
159	22000N 17450E	10	<0.2	2.89	15	190	15	1.38	<1	21	38	39	3.4	<10	1.1	737	<1	0.06	44	980	30	5	<20	128	0.12	<10	101	<10	19	67
160	22000N 17500E	5	<0.2	3.01	10	165	<5	1.55	<1	20	39	43	3.56	<10	1.23	713	<1	0.06	49	1340	32	<5	<20	117	0.08	<10	126	<10	19	68
161	22000N 17550E	5	<0.2	2.99	5	175	10	1.43	<1	21	36	39	3.39	<10	1.11	852	<1	0.04	45	680	32	10	<20	95	0.09	<10	88	<10	17	74
162	22000N 17600E	5	<0.2	2.94	10	180	10	1.55	<1	21	43	41	3.68	<10	1.48	773	<1	0.05	55	840	32	15	<20	104	0.09	<10	98	<10	15	72
163	22000N 17650E	5	<0.2	3.63	10	190	15	1.67	<1	23	49	51	4.21	<10	1.9	763	<1	0.06	62	950	38	10	<20	123	0.09	<10	136	<10	17	64
164	22000N 17700E	5	<0.2	3.35	15	225	5	1.61	<1	20	39	41	3.45	<10	1.05	751	<1	0.04	42	920	36	5	<20	116	0.1	<10	106	<10	18	73
165	22000N 17750E	5	<0.2	3.47	10	155	10	1.33	<1	20	42	40	4.26	<10	1.35	599	3	0.04	55	990	36	<5	<20	94	0.04	<10	123	<10	24	73
166	22000N 17800E	5	<0.2	2.79	10	190	<5	1.7	<1	17	32	35	2.9	<10	1.01	766	<1	0.03	35	840	30	10	<20	108	0.09	<10	73	<10	12	89
167	22000N 17850E	5	<0.2	2.81	10	150	15	1.2	<1	21	38	32	3.57	<10	1.22	708	<1	0.05	47	550	30	<5	<20	92	0.13	<10	81	<10	17	63
168	22000N 17900E	5	<0.2	2.65	10	140	10	1.2	<1	25	32	39	4.28	<10	1.96	883	<1	0.07	78	550	28	5	<20	81	0.13	<10	84	<10	15	60
169	22000N 17950E	5	<0.2	2.7	5	155	10	1.08	<1	20	37	36	3.55	<10	1.3	636	<1	0.06	49	440	28	<5	<20	101	0.13	<10	89	<10	17	58
170	22000N 18000E	5	0.6	2.86	10	140	15	0.96	<1	21	45	35	3.94	<10	1.15	590	<1	0.04	45	360	32	10	<20	102	0.15	<10	89	<10	22	67
171	22000N 18050E E	315	0.5	0.57	155	40	<5	0.16	<1	19	660	64	2.7	<10	0.13	180	7	<0.01	525	270	8	<5	<20	1	<0.01	<10	21	<10	2	38
172	22000N 18050E	10	<0.2	3.08	10	130	15	0.99	<1	19	42	35	3.68	<10	1.09	564	<1	0.05	49	480	34	5	<20	94	0.14	<10	85	<10	23	76
173	22000N 18100E	20	<0.2	2.83	10	145	15	1.11	<1	18	42	37	3.43	<10	1.01	625	<1	0.04	39	310	32	<5	<20	113	0.15	<10	95	<10	21	60
174	22000N 18150E	5	<0.2	2.36	10	170	10	0.86	<1	15	31	24	2.89	<10	0.7	914	<1	0.04	27	360	28	<5	<20	86	0.13	<10	78	<10	15	73
175	22000N 18200E	5	<0.2	2.03	10	125	10	0.76	<1	16	32	27	2.96	<10	0.74	649	<1	0.04	31	260	24	<5	<20	81	0.12	<10	77	<10	18	57
176	22000N 18250E	5	<0.2	1.25	<5	75	<5	0.48	<1	11	26	16	2.22	<10	0.71	354	<1	0.04	29	240	12	10	<20	56	0.09	<10	57	<10	8	47
177	22000N 18300E	5	<0.2	1.29	5	80	<5	0.89	<1	11	24	19	2.04	<10	0.65	520	<1	0.03	22	460	14	<5	<20	59	0.06	<10	59	<10	11	39
178	22000N 18350E	5	<0.2	1.04	10	90	<5	0.71	<1	7	14	8	1.46	<10	0.48	284	<1	0.14	12	520	14	5	<20	73	0.07	<10	63	<10	12	33
179	22000N 18400E	10	<0.2	1.34	10	160	5	1.09	<1	9	21	13	1.59	<10	0.57	368	<1	0.25	15	490	16	10	<20	119	0.11	<10	91	<10	15	40
180	22000N 18450E	5	<0.2	1.01	10	95	<5	1.07	<1	7	13	10	1.54	<10	0.51	302	<1	0.4	11	280	12	5	<20	101	0.04	<10	69	<10	10	26
181	22000N 18500E	10	<0.2	0.61	5	80	<5	0.35	<1	8	10	7	1.51	<10	0.21	454	<1	0.05	8	180	8	<5	<20	35	0.07	<10	67	<10	10	22
182	22000N 18550E	5	<0.2	0.93	5	85	10	0.49	<1	7	17	2	1.18	<10	0.41	199	<1	0.2	10	50	12	<5	<20	61	0.12	<10	43	<10	3	20
183	22000N 18600E	10	<0.2	1.85	5	95	10	0.68	<1	13	38	25	2.57	<10	0.83	363	<1	0.04	24	240	20	5	<20	90	0.16	<10	64	<10	16	43
184	22000N 18650E	5	<0.2	1.98	10	140	10	0.98	<1	17	42	30	2.65	<10	0.95	654	<1	0.04	30	280	24	<5	<20	134	0.19	<10	79	<10	17	50
185	22000N 18700E	5	<0.2	1.87	5	125	20	0.75	<1	13	29	23	2.35	<10	0.7	359	<1	0.04	22	190	24	<5	<20	100	0.17	<10	64	<10	19	45
186	22000N 18750E	5	<0.2	1.54	<5	115	5	0.69	<1	14	32	20	2	<10	0.71	532	<1	0.04	22	170	18	<5	<20	88	0.16	<10	60	<10	9	43
187	22000N 18800E	5	<0.2	2.23	5	135	15	1.1	<1	18	55	25	2.91	<10	1.13	643	<1	0.05	33	330	26	5	<20	125	0.18	<10	73	<10	13	55
188	22000N 18850E	5	<0.2	1.77	5	135	15	0.7	<1	16	12	27	2.87	<10	0.91	517	<1	0.04	14	210	24	5	<20	141	0.2	<10	86	<10	17	53
189	22000N 18900E	10	<0.2	2.11	10	125	15	0.76	<1	13	25	25	2.66	<10	0.55	442	<1	0.04	23	320	26	<5	<20	103	0.13	<10	72	<10	23	54
190	22000N 18950E	15	<0.2	1.89	<5	110	15	0.65	<1	12	25	21	2.34	<10	0.47	363	<1	0.04	18	250	24	<5	<20	85	0.13	<10	65	<10	19	48

* = 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
191	22000N 19000E	5	<0.2	2.17	10	95	<5	0.7	<1	10	25	30	2.53	<10	0.51	257	<1	0.04	16	220	22	<5	<20	76	0.1	<10	67	<10	31	45
192	22000N 19050E	10	<0.2	1.24	10	115	5	0.51	<1	11	18	11	1.98	<10	0.32	722	<1	0.03	14	120	16	<5	<20	56	0.1	<10	63	<10	12	43
193	22000N 19100E	5	<0.2	1.98	5	80	10	0.59	<1	10	21	24	2.51	<10	0.54	340	<1	0.03	14	200	22	<5	<20	78	0.1	<10	65	<10	21	50
194	22000N 19150E	10	<0.2	1.65	5	115	5	0.65	<1	11	20	20	2.34	<10	0.45	396	<1	0.05	16	120	22	<5	<20	117	0.12	<10	73	<10	20	41
195	22000N 19200E	10	<0.2	1.74	5	125	15	0.64	<1	12	23	17	2.28	<10	0.42	458	<1	0.04	17	150	22	<5	<20	85	0.13	<10	70	<10	20	53
196	22000N 19250E	10	<0.2	1.7	5	115	5	0.67	<1	12	20	18	2.36	<10	0.42	584	<1	0.04	18	150	18	<5	<20	79	0.1	<10	71	<10	15	56
197	22000N 19300E	15	<0.2	1.61	5	115	5	0.64	<1	12	19	20	2.3	<10	0.46	558	<1	0.04	16	250	20	<5	<20	88	0.11	<10	73	<10	18	50
198	22000N 19350E	10	<0.2	1.63	10	130	10	0.95	<1	11	18	11	1.76	<10	0.66	590	<1	0.08	14	210	20	10	<20	120	0.09	<10	88	<10	13	48
199	22000N 19400E	10	<0.2	1.94	5	135	10	0.67	<1	13	24	21	2.46	<10	0.47	693	<1	0.04	19	170	24	<5	<20	83	0.13	<10	76	<10	19	58
200	22000N 19450E	5	<0.2	1.75	5	135	5	0.76	<1	12	22	22	2.41	<10	0.49	480	<1	0.03	18	450	20	<5	<20	88	0.1	<10	71	<10	18	59
201	22000N 19500E E	540	0.8	0.32	225	35	5	0.2	<1	23	945	49	3.28	<10	0.07	207	7	<0.01	743	330	2	25	<20	2	<0.01	<10	24	<10	3	37
202	22000N 19500E	5	<0.2	1.9	5	140	15	0.79	<1	11	24	18	2.29	<10	0.44	482	<1	0.03	18	300	24	<5	<20	80	0.1	<10	59	<10	12	55
203	22000N 19550E	5	<0.2	1.39	5	100	10	0.61	<1	10	14	10	1.73	<10	0.37	521	<1	0.04	13	190	18	<5	<20	60	0.08	<10	48	<10	13	54
204	22000N 19600E	5	<0.2	1.9	5	150	10	0.83	<1	12	22	19	2.47	<10	0.5	740	<1	0.03	20	290	24	<5	<20	81	0.09	<10	60	<10	22	65
205	22000N 19650E	5	<0.2	2.08	10	135	10	0.7	<1	14	24	25	2.64	<10	0.58	699	<1	0.04	23	210	24	<5	<20	80	0.1	<10	68	<10	17	62
206	22000N 19700E	10	<0.2	2.08	10	135	10	0.91	<1	13	22	21	2.55	<10	0.49	828	<1	0.03	20	300	24	<5	<20	100	0.11	<10	60	<10	23	73
207	22000N 19750E	10	<0.2	1.96	5	140	15	0.62	<1	12	26	17	2.43	<10	0.48	601	<1	0.03	20	210	24	<5	<20	85	0.13	<10	64	<10	16	64
208	22000N 19800E	10	<0.2	2.42	10	110	10	0.77	<1	19	42	25	3.72	<10	0.82	504	<1	0.04	40	350	26	<5	<20	93	0.19	<10	81	<10	26	65
209	22000N 19850E	5	<0.2	2.02	5	80	15	0.7	<1	23	40	26	3.89	<10	1.15	771	<1	0.07	55	280	20	5	<20	84	0.16	<10	79	<10	19	71
210	22000N 19900E	10	<0.2	1.56	5	65	15	0.61	<1	18	35	16	3.25	<10	0.67	565	<1	0.04	34	200	18	<5	<20	49	0.22	<10	77	<10	17	59
211	22000N 19950E	5	0.4	1.97	<5	65	<5	0.73	<1	20	35	34	3.94	10	0.98	555	<1	0.05	50	190	14	<5	<20	62	0.24	<10	86	<10	16	57
212	22000N 20000E	*																												
213	21800N 17400E	5	<0.2	2.91	<5	80	<5	1.6	<1	23	32	52	4.79	10	1.79	1030	2	0.05	74	1850	20	<5	<20	70	0.04	<10	153	<10	16	55
214	21800N 17450E	5	<0.2	3.25	<5	145	<5	1.52	<1	20	14	55	3.85	10	1.07	610	2	0.07	51	2630	22	<5	<20	122	0.04	<10	148	<10	19	63
215	21800N 17500E	10	0.2	3.44	<5	115	<5	1.7	<1	18	2	63	3.84	10	0.8	396	3	0.03	49	2150	24	<5	<20	109	0.01	<10	175	<10	20	68
216	21800N 17550E	5	<0.2	2.9	<5	140	<5	1.7	<1	19	26	59	3.59	10	1.49	660	2	0.06	52	1580	18	<5	<20	119	0.08	<10	110	<10	15	54
217	21800N 17600E	5	<0.2	3.28	<5	190	<5	1.44	<1	18	31	51	3.31	10	1.02	696	2	0.05	41	960	20	<5	<20	106	0.12	<10	76	<10	13	62
218	21800N 17650E	5	<0.2	2.43	<5	200	<5	1.11	<1	22	24	37	2.77	<10	0.85	919	2	0.12	38	570	16	<5	<20	108	0.12	<10	77	<10	12	55
219	21800N 17700E	5	<0.2	3.16	<5	170	<5	1.36	<1	20	29	50	3.33	10	0.89	729	1	0.04	41	980	20	<5	<20	115	0.11	<10	91	<10	14	67
220	21800N 17750E	5	<0.2	2.15	<5	140	<5	0.95	<1	17	26	36	2.72	10	0.75	647	1	0.08	36	710	16	<5	<20	100	0.1	<10	74	<10	13	50
221	21800N 17800E	10	<0.2	2.28	<5	120	<5	2.11	<1	17	32	49	3.26	10	1.84	530	1	0.27	50	840	14	<5	<20	100	0.06	<10	100	<10	14	48
222	21800N 17850E	5	<0.2	2.57	<5	195	<5	1.18	<1	16	26	38	2.82	10	0.67	599	1	0.08	30	550	16	<5	<20	125	0.14	<10	75	<10	13	59
223	21800N 17900E	5	<0.2	2.75	<5	170	<5	1.13	<1	17	29	42	3.16	10	0.88	763	1	0.04	34	630	16	<5	<20	97	0.14	<10	70	<10	12	69
224	21800N 17950E	5	<0.2	2.76	<5	155	<5	1.03	<1	17	33	40	3.25	10	0.86	744	1	0.04	36	480	18	<5	<20	94	0.13	<10	72	<10	13	68
225	21800N 18000E	10	<0.2	2.64	<5	115	<5	1.02	<1	17	48	42	3.94	10	1.49	501	<1	0.05	45	580	18	<5	<20	98	0.1	<10	78	<10	18	55
226	21800N 18050E	5	<0.2	2.63	<5	150	<5	0.92	<1	17	32	38	3.17	10	0.9	676	1	0.05	36	430	16	<5	<20	100	0.13	<10	71	<10	14	56
227	21800N 18100E	10	<0.2	2.35	<5	110	<5	0.84	<1	15	24	40	3.23	10	0.86	516	<1	0.06	28	350	16	<5	<20	84	0.15	<10	73	<10	14	57
228	21800N 18150E	15	<0.2	2.27	<5	115	<5	0.82	<1	15	36	45	3.4	10	0.99	532	1	0.06	41	430	14	<5	<20	106	0.16	<10	76	<10	15	50
229	21800N 18200E	5	<0.2	2.13	<5	115	<5	0.7	<1	14	29	29	2.93	<10	0.66	662	1	0.04	29	380	12	<5	<20	83	0.15	<10	63	<10	11	74
230	21800N 18250E	5	<0.2	2.25	<5	120	<5	0.68	<1	14	28	30	2.98	10	0.68	581	<1	0.04	30	460	16	<5	<20	79	0.14	<10	61	<10	12	63

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	
231	21800N 18300E	5	<0.2	2.08	<5	110	<5	0.7	<1	14	28	30	2.97	10	0.73	533	<1	0.05	32	250	14	<5	<20	87	0.16	<10	68	<10	12	51	
232	21800N 18350E	5	<0.2	2.12	<5	155	<5	1.01	<1	14	12	29	2.77	10	0.53	768	1	0.19	21	510	16	<5	<20	101	0.13	<10	77	<10	15	54	
233	21800N 18400E	10	<0.2	2.21	<5	105	<5	0.9	<1	14	20	37	3.1	10	0.94	626	1	0.04	29	410	14	<5	<20	115	0.06	<10	65	<10	16	50	
234	21800N 18450E E	545	0.8	0.3	240	25	<5	0.21	1	22	948	47	3.12	<10	0.08	204	13	<0.01	720	490	6	40	<20	6	<0.01	<10	21	<10	5	34	
235	21800N 18450E	10	<0.2	1.48	10	175	<5	0.65	<1	13	15	28	2.42	10	0.5	653	1	0.08	25	230	12	<5	<20	94	0.12	<10	66	<10	13	42	
236	21800N 18500E	15	<0.2	1.55	5	135	<5	0.71	<1	10	14	25	2.35	10	0.41	733	1	0.03	19	510	14	<5	<20	73	0.09	<10	52	<10	15	59	
237	21800N 18550E	10	<0.2	2.26	<5	150	<5	0.84	<1	14	25	35	2.85	<10	0.73	787	<1	0.04	26	390	14	<5	<20	103	0.15	<10	63	<10	11	69	
238	21800N 18600E	15	<0.2	1.71	<5	125	<5	0.65	<1	13	17	29	2.54	10	0.53	683	<1	0.04	22	270	14	<5	<20	105	0.14	<10	66	<10	12	48	
239	21800N 18650E	5	<0.2	1.91	<5	125	<5	0.67	<1	11	21	28	2.57	<10	0.52	505	<1	0.04	22	330	14	<5	<20	86	0.14	<10	63	<10	12	65	
240	21800N 18700E	5	<0.2	1.85	<5	120	<5	0.73	<1	12	19	28	2.6	10	0.52	486	<1	0.04	22	410	14	<5	<20	104	0.15	<10	68	<10	12	49	
241	21800N 18750E	10	<0.2	1.88	<5	125	<5	0.87	<1	14	22	37	2.85	10	0.74	588	1	0.05	28	730	14	<5	<20	105	0.11	<10	68	<10	14	44	
242	21800N 18800E	15	<0.2	1.76	<5	120	<5	0.72	<1	12	17	30	2.5	10	0.49	559	<1	0.04	22	300	14	<5	<20	101	0.14	<10	61	<10	14	56	
243	21800N 18850E	5	<0.2	1.81	<5	110	<5	0.64	<1	11	19	25	2.44	<10	0.48	517	<1	0.04	19	280	14	<5	<20	82	0.13	<10	58	<10	10	53	
244	21800N 18900E	10	<0.2	0.77	5	65	<5	2.51	<1	5	7	23	1.44	10	0.19	479	<1	0.01	11	1510	6	<5	<20	26	0.01	<10	21	<10	20	21	
245	21800N 18950E	10	<0.2	1.98	<5	110	<5	0.83	<1	11	22	37	2.81	10	0.76	381	<1	0.05	22	560	14	<5	<20	122	0.12	<10	62	<10	13	45	
246	21800N 19000E	140	0.2	0.68	145	20	<5	0.34	<1	12	246	28	2.64	<10	0.18	190	4	<0.01	183	430	8	15	<20	7	<0.01	<10	15	<10	6	55	
247	21800N 19050E	5	<0.2	1.43	<5	115	<5	0.66	<1	10	12	21	2.31	10	0.33	525	<1	0.04	16	250	12	<5	<20	97	0.12	<10	67	<10	13	54	
248	21800N 19100E	10	<0.2	2.1	<5	130	<5	0.88	<1	10	18	43	2.73	10	0.76	417	<1	0.05	21	620	14	<5	<20	119	0.08	<10	57	<10	14	43	
249	21800N 19150E	5	<0.2	1.66	<5	120	<5	0.68	<1	11	14	22	2.33	<10	0.4	536	<1	0.04	17	180	12	<5	<20	95	0.14	<10	64	<10	11	57	
250	21800N 19200E	5	<0.2	1.55	<5	120	<5	0.63	<1	12	14	27	2.38	10	0.49	576	<1	0.05	20	250	14	<5	<20	111	0.13	<10	68	<10	12	41	
251	21800N 19250E	10	<0.2	0.04	<5	<5	<5	0.03	<1	2	<1	<1	0.07	<10	0.02	13	<1	<0.01	3	70	<2	<5	<20	4	<0.01	<10	2	<10	<1	9	
252	21800N 19300E	5	<0.2	1.97	<5	115	<5	0.75	<1	13	19	31	2.6	<10	0.56	578	<1	0.04	22	310	14	<5	<20	94	0.14	<10	67	<10	12	60	
253	21800N 19350E	5	<0.2	1.83	<5	90	<5	1.48	<1	13	18	34	2.53	10	0.67	419	<1	0.04	22	490	12	<5	<20	91	0.11	<10	56	<10	14	38	
254	21800N 19400E	5	<0.2	1.87	<5	90	<5	0.65	<1	13	12	26	2.24	<10	0.58	658	<1	0.07	19	260	12	<5	<20	66	0.15	<10	66	<10	10	47	
255	21800N 19450E E	*																													
256	21800N 19450E	10	<0.2	1.85	<5	125	<5	0.67	<1	11	17	23	2.42	<10	0.43	533	<1	0.04	18	290	12	<5	<20	85	0.14	<10	63	<10	10	64	
257	21800N 19500E	5	<0.2	1.91	<5	130	<5	0.67	<1	11	19	25	2.52	<10	0.43	482	1	0.04	19	360	14	<5	<20	87	0.14	<10	65	<10	12	56	
258	21800N 19550E	5	<0.2	1.83	<5	125	<5	0.71	<1	12	19	25	2.48	<10	0.44	590	<1	0.04	20	350	14	<5	<20	79	0.15	<10	67	<10	12	57	
259	21800N 19600E	10	<0.2	2.23	<5	130	<5	0.74	<1	13	29	31	2.94	10	0.57	448	1	0.04	26	370	14	<5	<20	89	0.14	<10	70	<10	18	62	
260	21800N 19650E	5	<0.2	1.81	<5	85	<5	0.8	<1	15	31	24	2.94	<10	0.71	622	<1	0.04	29	510	12	<5	<20	64	0.16	<10	51	<10	9	52	
261	21800N 19700E	5	<0.2	1.87	<5	40	<5	0.74	<1	24	41	37	4.49	10	1.52	539	<1	0.06	63	360	14	<5	<20	64	0.27	<10	88	<10	16	53	
262	21800N 19750E	5	<0.2	0.12	<5	<5	<5	0.05	<1	21	2	2	0.26	<10	0.07	42	<1	<0.01	54	290	16	<5	<20	5	0.25	<10	5	<10	1	58	
263	21800N 19800E	5	<0.2	1.97	<5	80	<5	0.67	<1	16	33	30	3.32	10	0.72	537	<1	0.06	41	140	16	<5	<20	56	0.19	<10	66	<10	19	55	
264	21800N 19850E	5	<0.2	2.25	<5	80	<5	0.67	<1	14	35	29	3.48	10	0.68	436	1	0.07	33	300	16	<5	<20	59	0.19	<10	77	<10	16	67	
265	21800N 19900E	5	<0.2	2.11	<5	100	<5	0.71	<1	18	40	32	3.49	10	0.91	595	<1	0.07	42	410	16	<5	<20	73	0.18	<10	78	<10	13	62	
266	21800N 19950E	5	<0.2	1.38	<5	50	<5	0.76	<1	13	10	34	2.67	10	0.66	453	<1	0.06	36	670	12	<5	<20	47	0.15	<10	81	<10	13	58	
267	21600N 17400E	5	<0.2	2.52	<5	140	<5	1.78	<1	14	16	44	2.89	10	0.67	622	2	0.03	32	2580	16	<5	<20	117	0.03	<10	84	<10	15	75	
268	21600N 17450E	10	<0.2	2.72	<5	115	<5	1.61	<1	19	24	55	3.67	10	0.97	666	2	0.04	46	1870	20	<5	<20	123	0.04	<10	98	<10	15	63	
269	21600N 17500E	5	<0.2	3.22	<5	190	<5	1.49	<1	17	28	48	3.23	<10	0.88	637	2	0.04	35	1240	20	<5	<20	116	0.11	<10	80	<10	12	67	
270	21600N 17550E	10	<0.2	3.29	<5	160	<5	1.39	<1	18	31	57	3.51	10	1.07	654	2	0.04	42	810	22	<5	<20	106	0.12	<10	85	<10	14	69	

* = 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
271	21600N 17600E	5	<0.2	2.85	<5	165	<5	1.3	<1	16	28	39	3.11	10	0.8	618	1	0.04	32	690	20	<5	<20	115	0.13	<10	73	<10	13	70
272	21600N 17650E	5	<0.2	2.33	<5	150	<5	1.16	<1	16	20	37	2.48	<10	0.76	626	1	0.13	26	500	16	<5	<20	139	0.15	<10	64	<10	11	51
273	21600N 17700E	5	<0.2	2.95	<5	190	<5	1.33	<1	17	28	45	3.11	10	0.86	742	1	0.05	34	1160	20	<5	<20	121	0.12	<10	76	<10	12	67
274	21600N 17750E	5	<0.2	2.88	<5	190	<5	1.24	<1	17	26	44	3.09	<10	0.82	657	2	0.08	32	1090	20	<5	<20	126	0.12	<10	78	<10	12	64
275	21600N 17800E	5	<0.2	2.95	<5	185	<5	1.37	<1	22	32	52	3.16	10	1.05	959	2	0.08	49	1110	18	<5	<20	103	0.09	<10	79	<10	15	76
276	21600N 17850E	5	<0.2	2.37	<5	175	<5	1.18	<1	21	31	41	2.98	10	0.94	809	1	0.16	46	1200	16	<5	<20	119	0.11	<10	90	<10	15	54
277	21600N 17900E	10	<0.2	2.77	<5	160	<5	1.24	<1	20	37	47	3.42	10	1.27	753	2	0.11	53	1290	18	<5	<20	105	0.08	<10	96	<10	14	63
278	21600N 17950E	5	<0.2	3.12	<5	195	<5	1.47	<1	25	43	55	3.43	<10	1.43	993	2	0.1	67	1380	20	<5	<20	118	0.08	<10	94	<10	16	67
279	21600N 18000E	5	<0.2	3.05	<5	160	<5	3.04	<1	21	34	61	3.3	<10	1.8	573	2	0.08	73	1360	20	<5	<20	112	0.04	<10	124	<10	15	56
280	21600N 18050E	5	<0.2	2.63	<5	155	<5	1.25	<1	16	33	41	3.26	<10	0.92	614	2	0.05	40	1120	16	<5	<20	104	0.09	<10	88	<10	13	66
281	21600N 18100E	5	<0.2	2.71	<5	135	<5	1.11	<1	16	33	47	3.27	10	0.97	600	1	0.04	43	700	18	<5	<20	96	0.07	<10	75	<10	15	58
282	21600N 18150E	<5	<0.2	2.93	<5	155	<5	1.15	<1	18	34	44	3.61	10	1.15	595	1	0.05	49	730	20	<5	<20	95	0.08	<10	92	<10	13	65
283	21600N 18200E	<5	<0.2	2.71	<5	135	<5	0.95	<1	19	42	42	3.56	10	1.14	688	1	0.05	48	500	20	<5	<20	101	0.11	<10	83	<10	14	62
284	21600N 18250E	<5	<0.2	2.68	<5	125	<5	0.84	<1	18	43	42	3.52	10	1.09	619	1	0.05	49	410	18	<5	<20	91	0.11	<10	73	<10	16	56
285	21600N 18300E	<5	<0.2	2.52	<5	115	<5	0.71	<1	16	43	36	3.32	10	0.92	510	1	0.05	44	270	16	<5	<20	83	0.15	<10	64	<10	13	57
286	21600N 18350E	5	<0.2	2.01	<5	155	<5	0.8	<1	15	24	25	2.61	<10	0.73	602	<1	0.09	27	200	14	<5	<20	108	0.15	<10	66	<10	10	43
287	21600N 18400E	10	<0.2	2.44	<5	145	<5	1.07	<1	14	28	37	2.95	10	0.72	658	<1	0.04	30	510	16	<5	<20	106	0.12	<10	63	<10	14	61
288	21600N 18450E E	145	<0.2	0.64	140	20	<5	0.34	<1	12	238	26	2.56	<10	0.17	185	4	<0.01	178	430	8	15	<20	7	<0.01	<10	15	<10	6	52
289	21600N 18450E	<5	<0.2	1.97	<5	170	<5	0.85	<1	15	21	29	2.74	<10	0.59	848	1	0.04	26	330	16	<5	<20	111	0.15	<10	76	<10	10	60
290	21600N 18500E	<5	<0.2	2.48	<5	160	<5	0.95	<1	15	26	40	2.91	<10	0.74	647	1	0.03	30	360	18	<5	<20	104	0.13	<10	66	<10	13	56
291	21600N 18550E	<5	<0.2	1.78	<5	130	<5	0.72	<1	13	17	27	2.52	10	0.53	636	<1	0.04	22	260	12	<5	<20	106	0.15	<10	65	<10	12	48
292	21600N 18600E	<5	<0.2	1.9	<5	150	<5	0.68	<1	12	19	24	2.51	<10	0.51	571	<1	0.03	21	330	14	<5	<20	93	0.14	<10	61	<10	10	62
293	21600N 18650E	<5	<0.2	1.56	<5	130	<5	0.65	<1	11	13	21	2.36	<10	0.43	537	<1	0.04	18	240	12	<5	<20	100	0.14	<10	64	<10	10	54
294	21600N 18700E	<5	<0.2	1.67	<5	140	<5	0.81	<1	11	15	22	2.21	<10	0.41	619	<1	0.04	18	410	14	<5	<20	99	0.13	<10	56	<10	10	71
295	21600N 18750E	<5	<0.2	1.62	<5	110	<5	1.44	<1	12	15	34	2.65	10	0.77	510	<1	0.05	25	930	12	<5	<20	139	0.1	<10	70	<10	13	42
296	21600N 18800E	<5	<0.2	1.63	<5	120	<5	0.64	<1	12	17	26	2.37	10	0.43	589	<1	0.04	21	300	12	<5	<20	98	0.13	<10	61	<10	12	47
297	21600N 18850E	<5	<0.2	1.2	<5	110	<5	0.5	<1	11	10	19	2.01	<10	0.37	559	<1	0.06	16	180	10	<5	<20	83	0.14	<10	60	<10	9	42
298	21600N 18900E	<5	<0.2	2.14	<5	115	<5	0.77	<1	13	25	38	2.9	10	0.6	547	<1	0.04	28	340	14	<5	<20	102	0.11	<10	63	<10	20	50
299	21600N 18950E	<5	<0.2	1.56	<5	115	<5	0.76	<1	11	14	28	2.33	10	0.53	516	<1	0.04	20	360	14	<5	<20	113	0.11	<10	55	<10	13	44
300	21600N 19000E	<5	<0.2	1.84	<5	135	<5	0.8	<1	13	15	29	2.46	10	0.63	773	<1	0.05	22	380	14	<5	<20	137	0.08	<10	58	<10	15	50
301	21600N 19050E	<5	<0.2	1.98	<5	115	<5	0.7	<1	13	21	30	2.65	<10	0.59	557	<1	0.03	22	420	14	<5	<20	89	0.13	<10	64	<10	11	51
302	21600N 19100E	5	<0.2	2.11	<5	115	<5	0.66	<1	12	21	25	2.53	<10	0.57	413	1	0.03	19	390	14	<5	<20	78	0.14	<10	60	<10	9	47
303	21600N 19150E	5	<0.2	2.25	<5	115	<5	0.66	<1	12	21	24	2.53	<10	0.58	480	1	0.03	19	340	14	<5	<20	77	0.13	<10	55	<10	9	50
304	21600N 19200E	<5	<0.2	1.98	<5	120	<5	0.7	<1	11	18	25	2.24	<10	0.55	672	<1	0.03	17	430	12	<5	<20	69	0.11	<10	49	<10	7	60
305	21600N 19250E	<5	<0.2	2.16	<5	120	<5	0.75	<1	12	20	26	2.58	<10	0.57	747	1	0.04	19	370	14	<5	<20	78	0.12	<10	54	<10	9	73
306	21600N 19300E	<5	<0.2	1.98	<5	110	<5	0.7	<1	12	21	25	2.55	<10	0.52	646	<1	0.03	19	360	14	<5	<20	76	0.13	<10	55	<10	10	70
307	21600N 19350E	5	<0.2	1.93	<5	105	<5	0.69	<1	11	22	24	2.47	<10	0.46	419	1	0.04	21	320	14	<5	<20	80	0.14	<10	57	<10	12	52
308	21600N 19400E	5	<0.2	1.68	<5	95	<5	0.64	<1	12	10	23	2.46	10	0.4	717	<1	0.04	18	300	12	<5	<20	64	0.13	<10	67	<10	11	59
309	21600N 19450E E	330	<0.2	0.53	185	30	<5	0.16	<1	17	642	70	2.73	<10	0.13	173	10	<0.01	478	370	6	20	<20	7	<0.01	<10	18	<10	5	44
310	21600N 19450E	<5	<0.2	1.89	<5	70	<5	0.66	<1	10	27	20	2.61	<10	0.43	445	1	0.03	24	370	14	<5	<20	74	0.19	<10	57	<10	8	66

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
311	21600N 19500E	<5	<0.2	2.05	<5	90	<5	0.76	<1	14	36	24	3.06	<10	0.69	545	1	0.03	28	410	14	<5	<20	77	0.14	<10	55	<10	9	84
312	21600N 19550E	<5	<0.2	2.37	<5	65	<5	0.67	<1	16	43	26	3.87	10	0.78	471	1	0.05	40	330	16	<5	<20	61	0.16	<10	69	<10	14	82
313	21600N 19600E	<5	<0.2	2.47	<5	60	<5	0.75	<1	19	47	35	4.25	10	1.11	512	<1	0.05	52	330	16	<5	<20	56	0.2	<10	70	<10	19	69
314	21600N 19650E	<5	<0.2	2.07	<5	45	<5	0.76	<1	17	50	33	3.85	20	0.99	451	<1	0.07	53	270	16	<5	<20	51	0.18	<10	66	<10	26	52
315	21600N 19700E	<5	<0.2	1.92	<5	55	<5	0.73	<1	16	27	34	3.6	10	0.88	460	<1	0.08	37	270	14	<5	<20	68	0.19	<10	83	<10	13	55
316	21600N 19750E	<5	<0.2	2.03	<5	60	<5	0.77	<1	16	28	39	3.76	10	1.27	477	<1	0.06	44	180	14	<5	<20	59	0.17	<10	78	<10	13	59
317	21600N 19800E	<5	<0.2	1.94	<5	60	<5	0.73	<1	15	27	34	3.68	10	0.98	435	<1	0.06	38	140	14	<5	<20	59	0.19	<10	75	<10	14	62
318	21600N 19850E	<5	<0.2	1.98	<5	65	<5	0.84	<1	16	21	47	3.78	10	1.17	392	<1	0.07	42	180	16	<5	<20	68	0.16	<10	77	<10	13	57
319	21600N 19900E	<5	<0.2	2.09	<5	70	<5	0.78	<1	14	22	39	3.62	10	0.87	411	<1	0.08	35	110	14	<5	<20	81	0.19	<10	75	<10	14	55
320	21600N 19950E	<5	<0.2	1.93	<5	75	<5	0.78	<1	15	22	30	3.31	10	0.72	538	<1	0.08	32	120	16	<5	<20	79	0.19	<10	73	<10	12	67

QC DATA:

Repeat:

1	22600N 17400E		<0.2	1.9	<5	60	<5	0.75	<1	11	14	31	2.82	10	0.56	451	<1	0.04	17	220	14	<5	<20	76	0.18	<10	68	<10	12	56
2	22600N 17450E	5																												
10	22600N 17800E	5	<0.2	2.28	<5	90	<5	0.95	<1	12	23	37	3.04	20	0.82	420	<1	0.04	27	210	16	<5	<20	86	0.17	<10	71	<10	17	53
19	22600N 18250E		<0.2	2.19	<5	140	<5	0.53	<1	9	17	18	2.06	<10	0.39	567	<1	0.03	15	200	14	<5	<20	43	0.11	<10	43	<10	3	52
21	22600N 18350E	10																												
28	22600N 18700E		<0.2	1.83	<5	60	<5	0.86	<1	11	18	29	2.6	<10	0.55	471	<1	0.06	21	160	14	<5	<20	71	0.21	<10	62	<10	10	42
35	22600N 19050E	10																												
36	22600N 19100E		0.8	2.51	<5	160	<5	1	<1	13	23	30	2.94	<10	0.55	1033	<1	0.03	21	220	20	<5	<20	81	0.13	<10	61	<10	11	115
38	22600N 19200E	10																												
49	22400N 17400E	<5																												
54	22400N 17600E	5	<0.2	2.7	<5	175	<5	1.58	<1	13	21	38	3.06	10	0.91	399	1	0.06	29	450	20	<5	<20	309	0.18	<10	80	<10	12	47
63	22400N 18050E		<0.2	2.33	<5	100	<5	0.79	<1	12	22	35	3.16	10	0.63	352	1	0.05	25	360	14	<5	<20	74	0.1	<10	69	<10	14	53
68	22400N 18300E	5																												
71	22400N 18450E		<0.2	2.37	5	85	15	0.87	<1	16	22	27	3.07	<10	0.71	380	<1	0.05	23	280	26	<5	<20	106	0.26	<10	84	<10	21	63
72	22400N 18500E	5																												
80	22400N 18900E		<0.2	2.34	5	110	15	0.81	<1	13	30	23	2.72	<10	0.6	356	<1	0.04	21	250	26	<5	<20	75	0.17	<10	63	<10	16	51
83	22400N 19000E	5																												
89	22400N 19300E		<0.2	1.11	5	120	10	0.39	<1	7	13	4	1.83	<10	0.28	300	<1	0.03	8	120	14	<5	<20	57	0.12	<10	62	<10	3	40
98	22400N 19750E	10	<0.2	1.59	<5	140	15	0.65	<1	14	28	19	2.39	<10	0.46	471	<1	0.07	20	120	22	<5	<20	107	0.16	<10	91	<10	22	43
106	22200N 17550E		<0.2	3.12	10	165	5	1.29	<1	19	35	40	3.58	<10	1.09	617	<1	0.04	38	400	30	<5	<20	105	0.12	<10	91	<10	21	57
110	22200N 17750E	10																												
112		10																												
124	22200N 18400E		<0.2	2.3	10	155	10	0.87	<1	14	26	31	2.98	<10	0.69	593	<1	0.03	24	470	26	<5	<20	96	0.09	<10	75	<10	19	63
133	22200N 18800E	5	<0.2	1.83	10	70	10	0.94	<1	17	51	31	2.99	<10	1.18	596	<1	0.06	33	300	20	5	<20	66	0.16	<10	80	<10	17	57
141	22200N 19200E		<0.2	1.44	5	125	15	0.6	<1	10	18	13	2.25	<10	0.33	442	<1	0.05	12	150	18	<5	<20	105	0.14	<10	82	<10	19	44
144	22200N 19350E																													
150	22200N 19650E		<0.2	1.9	5	125	10	0.79	<1	11	20	14	2.38	<10	0.45	586	<1	0.03	17	220	24	5	<20	79	0.11	<10	63	<10	19	78
158	22000N 17400E	5																												
159	22000N 17450E	5	<0.2	2.91	5	200	15	1.41	<1	21	38	39	3.47	<10	1.11	754	<1	0.06	44	1000	32	5	<20	129	0.12	<10	103	<10	19	69
168	22000N 17900E		<0.2	2.5	5	135	15	1.13	<1	24	30	37	4.09	<10	1.88	847	<1	0.07	74	540	26	10	<20	75	0.11	<10	79	<10	15	58
176	22000N 18250E		<0.2	1.36	5	75	10	0.52	<1	12	30	18	2.34	<10	0.74	373	<1	0.05	28	260	16	<5	<20	61	0.11	<10	61	<10	13	45

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
177	22000N 18300E	5																												
185	22000N 18700E		<0.2	2.03	5	125	15	0.8	<1	13	30	24	2.46	<10	0.73	378	<1	0.05	22	200	24	<5	<20	101	0.19	<10	68	<10	17	46
190	22000N 18950E	10																												
194	22000N 19150E		<0.2	1.71	10	115	5	0.65	<1	11	20	19	2.34	<10	0.44	388	<1	0.06	16	120	22	<5	<20	113	0.13	<10	72	<10	20	42
203	22000N 19550E	5	<0.2	1.42	5	105	10	0.61	<1	10	14	10	1.18	<10	0.4	519	<1	0.04	13	200	20	<5	<20	62	0.09	<10	50	<10	13	60
211	22000N 19950E		<0.2	1.98	<5	65	<5	0.73	<1	20	35	35	3.88	10	0.98	552	<1	0.06	49	280	14	<5	<20	62	0.23	<10	84	<10	16	56
213	21800N 17400E	5																												
220	21800N 17750E	5	<0.2	2.52	<5	160	<5	1.04	<1	18	30	41	2.99	10	0.84	705	2	0.1	39	770	16	<5	<20	109	0.12	<10	82	<10	15	53
229	21800N 18200E		<0.2	2.2	<5	115	<5	0.72	<1	14	29	29	2.99	<10	0.67	661	<1	0.05	30	380	16	<5	<20	85	0.16	<10	64	<10	11	76
238	21800N 18600E		0.2	1.76	<5	125	<5	0.67	<1	13	18	29	2.57	10	0.54	687	<1	0.04	22	290	14	<5	<20	107	0.15	<10	67	<10	12	50
240	21800N 18700E	5																												
246	21800N 19000E	140	0.2	0.65	140	20	<5	0.34	<1	12	245	27	2.6	<10	0.17	187	4	<0.01	180	440	8	15	<20	7	<0.01	<10	15	<10	6	52
256	21800N 19450E	10																												
264	21800N 19850E	10																												
273	21600N 17700E	5	<0.2	2.78	<5	180	<5	1.29	<1	16	26	42	2.97	<10	0.81	708	1	0.04	32	1120	18	<5	<20	116	0.11	<10	72	<10	12	65
281	21600N 18100E		<0.2	2.72	<5	135	<5	1.08	<1	16	33	46	3.26	10	0.96	599	1	0.04	42	640	18	<5	<20	94	0.07	<10	76	<10	15	58
290	21600N 18500E		<0.2	2.47	<5	155	<5	0.97	<1	15	26	39	2.92	<10	0.73	654	1	0.03	30	370	18	<5	<20	104	0.13	<10	65	<10	13	57
294	21600N 18700E	<5																												
299	21600N 18950E		<0.2	1.62	<5	115	<5	0.77	<1	11	14	29	2.35	10	0.54	520	<1	0.04	20	370	12	<5	<20	112	0.11	<10	56	<10	14	45
308	21600N 19400E	<5	<0.2	1.74	<5	95	<5	0.65	<1	13	11	23	2.5	10	0.41	724	1	0.04	18	270	12	<5	<20	65	0.13	<10	66	<10	11	60
316	21600N 19750E	<5	<0.2	2.12	<5	60	<5	0.81	<1	17	31	40	3.86	10	1.3	487	<1	0.07	44	180	16	<5	<20	62	0.19	<10	81	<10	14	60
320	21600N 19950E	<5																												

Standards:

Till3			1.4	1.1	85	45	5	0.55	<1	12	60	18	1.99	10	0.59	306	<1	0.03	30	430	26	10	<20	14	0.07	<10	38	<10	10	36
Till3			1.4	1.06	80	40	5	0.53	<1	12	59	18	1.96	10	0.58	300	<1	0.02	28	420	26	<5	<20	14	0.07	<10	37	<10	11	35
Till3			1.4	1.05	80	40	5	0.53	1	12	58	18	1.93	10	0.61	296	1	0.03	30	400	26	75	<20	12	0.07	<10	42	<10	8	36
Till3			1.5	0.98	85	35	5	0.55	<1	10	59	19	1.61	<10	0.57	317	<1	0.02	24	440	22	<5	<20	10	0.05	<10	31	<10	9	32
Till3			1.4	1.02	75	35	<5	0.52	<1	12	56	19	1.92	10	0.56	284	<1	0.03	29	450	20	<5	<20	12	0.07	<10	31	<10	8	34
Till3			1.6	1.04	80	35	<5	0.52	<1	12	56	20	1.91	10	0.56	283	<1	0.03	29	410	20	<5	<20	12	0.07	<10	32	<10	8	33
Till3			1.4	0.98	80	35	<5	0.5	<1	10	58	19	1.87	10	0.53	275	<1	0.02	29	420	18	<5	<20	12	0.06	<10	30	<10	9	34
Till3			1.3	0.99	80	35	<5	0.52	<1	12	58	18	1.88	10	0.54	276	<1	0.02	29	490	18	<5	<20	12	0.07	<10	31	<10	10	34
Till3			1.5	1.1	80	40	<5	0.61	<1	12	61	20	1.86	10	0.6	317	<1	0.07	34	480	16	<5	<20	12	0.09	<10	41	<10	10	40
OXE42		615																												
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15-Aug-06

ECO TECH LABORATORY LTD.

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

ICP CERTIFICATE OF ANALYSIS AK 2006-966

Tanqueray Resources Ltd.

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

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

ATTN: Phillip Mudry

No. of samples received: 6
Sample Type: Rock
Project: Goldpan
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	290351	10	<0.2	0.63	<5	125	<5	0.52	<1	4	111	23	0.99	<10	0.27	182	<1	0.06	13	590	6	<5	<20	82	0.06	<10	25	<10	5	22
2	290352	5	<0.2	0.57	<5	35	<5	0.42	<1	7	96	24	1.36	<10	0.46	348	<1	0.09	20	590	6	<5	<20	28	0.08	<10	48	<10	9	23
3	290203	5	<0.2	0.35	<5	25	<5	0.28	<1	2	155	6	0.55	<10	0.06	58	4	0.09	8	150	2	<5	<20	34	0.03	<10	13	<10	3	6
4	290204	<5	<0.2	0.43	<5	35	<5	0.36	<1	4	108	10	0.75	<10	0.19	134	<1	0.07	13	320	4	<5	<20	46	0.06	<10	25	<10	4	12
5	290205	<5	<0.2	0.28	<5	20	<5	9.38	<1	1	73	4	0.4	<10	0.09	1552	2	0.04	6	150	4	<5	<20	40	<0.01	<10	9	<10	2	1
6	290206	5	<0.2	0.44	<5	75	<5	0.29	<1	2	151	6	0.38	<10	0.07	30	<1	0.09	11	30	2	<5	<20	77	<0.01	<10	7	<10	<1	2

QC DATA:

Repeat:

1	290351	5	<0.2	0.62	<5	120	<5	0.51	<1	4	112	22	0.97	<10	0.27	177	<1	0.06	13	570	6	<5	<20	81	0.06	<10	25	<10	5	22
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Resplit:

1	290351	5	<0.2	0.68	<5	130	<5	0.56	<1	5	116	20	1.01	<10	0.3	185	<1	0.07	15	600	6	<5	<20	87	0.06	<10	27	<10	6	21
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Standard:

OXF41	800																														
Till 3		1.3	1.07	85	40	<5	0.51	<1	10	63	20	1.93	10	0.57	310	<1	0.02	28	430	30	<5	<20	10	0.06	<10	40	<10	10	38		

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

JJ/kk
df/n970a
XLS/06

15-Aug-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-970

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

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

ATTN: Phillip Mudry

No. of samples received: 54
 Sample Type: Soil
Project: Gold Pan
 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	21400N 17400E	<5	<0.2	3.1	<5	175	<5	1.37	<1	18	27	44	3.15	<10	0.87	703	1	0.05	38	900	20	<5	<20	118	0.13	<10	79	<10	10	63	
2	21400N 17450E	5	<0.2	3.08	<5	155	<5	1.24	<1	17	28	46	3.27	<10	1.05	578	2	0.04	42	770	22	<5	<20	109	0.11	<10	81	<10	12	54	
3	21400N 17500E	<5	<0.2	3.21	<5	185	<5	1.37	<1	17	31	45	3.21	<10	0.95	691	1	0.04	38	650	20	<5	<20	113	0.14	<10	72	<10	12	63	
4	21400N 17550E	<5	<0.2	3.14	<5	185	<5	1.4	<1	17	28	42	3.06	<10	0.85	689	1	0.05	34	900	20	<5	<20	123	0.13	<10	71	<10	11	59	
5	21400N 17600E	<5	<0.2	3.21	<5	190	<5	1.3	<1	17	30	41	3.11	<10	0.9	739	1	0.04	35	460	20	<5	<20	117	0.14	<10	68	<10	11	61	
6	21400N 17650E	5	<0.2	2.92	<5	175	<5	1.16	<1	15	28	34	3.05	<10	0.82	672	1	0.05	31	430	18	<5	<20	108	0.15	<10	70	<10	9	68	
7	21400N 17700E	<5	0.4	3.14	<5	185	<5	1.2	<1	16	30	39	3.21	<10	0.9	672	2	0.05	34	550	22	<5	<20	106	0.15	<10	71	<10	11	65	
8	21400N 17750E	<5	<0.2	3.11	<5	210	<5	1.33	<1	17	27	43	3.08	<10	0.83	702	1	0.05	34	990	20	<5	<20	129	0.14	<10	76	<10	11	58	
9	21400N 17800E	<5	<0.2	3.03	<5	195	<5	1.41	<1	16	27	40	3.01	<10	0.8	687	1	0.05	32	1310	18	<5	<20	124	0.14	<10	74	<10	11	68	
10	21400N 17850E	<5	0.2	3.36	<5	200	<5	1.46	<1	17	30	50	3.27	<10	0.89	693	1	0.05	37	1200	22	<5	<20	123	0.14	<10	80	<10	12	66	
11	21400N 17900E	<5	<0.2	2.81	<5	205	<5	1.27	<1	17	25	40	2.75	<10	0.72	707	2	0.1	33	1010	18	<5	<20	123	0.12	<10	72	<10	12	56	
12	21400N 17950E	<5	<0.2	2.93	<5	175	<5	1.33	<1	18	31	43	3.31	10	0.91	759	2	0.06	43	1510	20	<5	<20	116	0.1	<10	91	<10	13	61	
13	21400N 18000E	<5	<0.2	3.15	<5	170	<5	1.3	<1	17	32	53	3.69	10	1.41	610	2	0.07	52	930	20	<5	<20	117	0.07	<10	107	<10	15	51	
14	21400N 18050E	5	<0.2	3.03	<5	185	<5	1.3	<1	18	29	48	3.27	10	0.89	767	2	0.06	43	850	22	<5	<20	127	0.09	<10	96	<10	15	60	
15	21400N 18100E	<5	<0.2	2.84	<5	200	<5	1.25	<1	18	30	41	3.23	10	0.9	719	2	0.07	42	1370	18	<5	<20	120	0.1	<10	89	<10	13	56	
16	21400N 18150E	125	<0.2	3.23	<5	170	<5	1.27	<1	19	51	50	4.21	10	1.6	667	2	0.07	64	1560	22	<5	<20	100	0.08	<10	113	<10	15	64	
17	21400N 18200E	5	<0.2	3.3	<5	175	<5	1.28	<1	19	46	57	4.08	10	1.79	574	2	0.07	63	1430	20	<5	<20	117	0.06	<10	121	<10	17	56	
18	21400N 18250E	5	<0.2	2.93	<5	285	<5	2.23	<1	21	39	44	3.51	10	1.04	421	2	0.2	56	1160	20	<5	<20	142	0.02	<10	80	<10	20	59	
19	21400N 18300E	<5	<0.2	2.61	<5	105	<5	1.01	<1	23	85	53	4.11	10	2.15	584	1	0.09	84	810	18	<5	<20	80	0.08	<10	94	<10	11	57	
20	21400N 18350E	<5	<0.2	2.37	<5	175	<5	1.15	<1	21	46	50	3.88	10	1.96	560	<1	0.08	61	950	16	<5	<20	227	0.08	<10	107	<10	13	52	
21	21400N 18400E	5	<0.2	1.49	10	100	<5	4.74	<1	14	27	36	2.56	20	0.75	756	<1	0.15	48	1550	12	<5	<20	106	0.03	<10	60	<10	12	45	
22	21400N 18450E-E	*																													
23	21400N 18450E	10	<0.2	1.86	10	135	<5	2.76	<1	12	17	36	2.74	10	0.98	563	1	0.06	25	800	14	<5	<20	156	0.09	<10	67	<10	12	43	
24	21400N 18500E	<5	<0.2	2.1	<5	140	<5	0.88	<1	13	22	32	2.77	10	0.67	669	1	0.05	26	500	14	<5	<20	113	0.15	<10	66	<10	11	60	
25	21400N 18550E	<5	<0.2	2.02	<5	130	<5	1.03	<1	13	20	30	2.58	<10	0.63	636	<1	0.04	26	410	14	<5	<20	108	0.12	<10	59	<10	11	65	
26	21400N 18600E	5	<0.2	2.45	<5	165	<5	0.94	<1	14	23	36	2.78	<10	0.7	804	1	0.04	27	490	16	<5	<20	103	0.14	<10	61	<10	11	70	
27	21400N 18650E	<5	<0.2	2.41	<5	145	<5	0.86	<1	13	22	34	2.72	<10	0.73	681	1	0.04	26	310	16	<5	<20	93	0.13	<10	60	<10	11	67	
28	21400N 18700E	5	<0.2	1.88	<5	145	<5	0.75	<1	13	18	29	2.5	10	0.57	787	1	0.04	23	230	14	<5	<20	105	0.14	<10	59	<10	11	57	
29	21400N 18750E	<5	<0.2	1.73	<5	125	<5	0.64	<1	12	18	25	2.52	<10	0.52	616	<1	0.04	22	270	14	<5	<20	93	0.14	<10	63	<10	11	49	
30	21400N 18800E	<5	<0.2	2.11	<5	130	<5	0.92	<1	12	20	29	2.69	10	0.62	525	<1	0.04	23	350	14	<5	<20	110	0.13	<10	60	<10	14	46	

* = 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	21400N 18850E	5	<0.2	2.16	<5	135	<5	1.02	<1	12	19	26	2.6	<10	0.58	828	1	0.04	21	440	16	<5	<20	101	0.13	<10	58	<10	10	67
32	21400N 18900E	<5	<0.2	2	<5	150	<5	0.74	<1	11	17	20	2.31	<10	0.48	922	<1	0.04	18	370	16	<5	<20	77	0.12	<10	54	<10	7	77
33	21400N 18950E	<5	<0.2	2.36	<5	145	<5	0.83	<1	11	21	22	2.54	<10	0.51	622	1	0.04	20	370	16	<5	<20	85	0.13	<10	54	<10	7	83
34	21400N 19000E	<5	<0.2	2.73	<5	160	<5	0.82	<1	11	22	24	2.89	<10	0.6	564	<1	0.03	19	250	16	<5	<20	75	0.13	<10	56	<10	8	90
35	21400N 19050E	<5	<0.2	2.94	<5	170	<5	0.87	<1	11	19	24	2.71	<10	0.53	526	1	0.03	24	310	18	<5	<20	98	0.14	<10	55	<10	8	81
36	21400N 19100E	<5	<0.2	2.72	<5	165	<5	1.08	<1	15	17	32	2.79	<10	0.67	777	1	0.02	24	610	18	<5	<20	125	0.12	<10	58	<10	12	87
37	21400N 19150E	<5	<0.2	2.68	<5	125	<5	0.9	<1	13	17	28	2.9	<10	0.55	562	1	0.04	22	390	20	<5	<20	104	0.14	<10	75	<10	11	61
38	21400N 19200E	<5	<0.2	1.96	<5	120	<5	0.85	<1	13	13	23	2.52	<10	0.43	699	<1	0.03	20	200	14	<5	<20	100	0.13	<10	72	<10	10	68
39	21400N 19250E	<5	<0.2	1.84	<5	90	<5	0.69	<1	11	13	23	2.5	10	0.45	458	<1	0.04	20	180	14	<5	<20	90	0.15	<10	66	<10	14	53
40	21400N 19300E	<5	<0.2	2.19	<5	70	<5	0.76	<1	14	31	23	3.19	<10	0.78	466	<1	0.03	34	260	16	<5	<20	64	0.17	<10	58	<10	10	42
41	21400N 19350E	<5	<0.2	2.13	<5	80	<5	0.74	<1	12	34	19	3.13	<10	0.57	437	<1	0.04	30	260	16	<5	<20	81	0.18	<10	69	<10	10	75
42	21400N 19400E	<5	<0.2	2.7	<5	75	<5	0.92	<1	20	37	36	4.31	<10	0.98	358	1	0.05	55	300	20	<5	<20	111	0.24	<10	92	<10	13	48
43	21400N 19450E	<5	<0.2	1.6	<5	40	<5	0.9	<1	20	38	33	3.58	<10	1.35	556	<1	0.06	59	720	14	<5	<20	62	0.21	<10	89	<10	11	59
44	21400N 19500E	<5	<0.2	2	<5	60	<5	0.79	<1	17	42	32	3.52	<10	0.86	434	1	0.06	41	410	16	<5	<20	77	0.2	<10	96	<10	11	59
45	21400N 19550E	<5	<0.2	1.87	<5	80	<5	0.71	<1	15	25	28	3.06	<10	0.78	518	<1	0.07	34	240	16	<5	<20	78	0.17	<10	75	<10	10	52
46	21400N 19600E	<5	<0.2	1.94	<5	85	<5	0.7	<1	14	22	25	2.93	10	0.56	552	<1	0.07	30	190	14	<5	<20	83	0.16	<10	71	<10	11	61
47	21400N 19650E	<5	<0.2	2.26	<5	85	<5	0.82	<1	15	26	45	3.52	<10	1.18	357	<1	0.05	34	280	16	<5	<20	92	0.16	<10	67	<10	8	55
48	21400N 19700E	<5	<0.2	1.75	<5	70	<5	0.71	<1	13	14	22	2.69	<10	0.6	515	<1	0.1	23	160	16	<5	<20	85	0.18	<10	62	<10	7	55
49	21400N 19750E	<5	<0.2	1.99	<5	70	<5	0.77	<1	14	30	24	3.1	<10	0.65	535	<1	0.08	30	130	16	<5	<20	77	0.2	<10	62	<10	12	57
50	21400N 19800E	<5	<0.2	2.18	<5	90	<5	0.72	<1	15	42	23	3.29	10	0.65	447	<1	0.07	32	240	18	<5	<20	80	0.18	<10	63	<10	15	57
51	21400N 19850E	<5	<0.2	1.79	<5	75	<5	0.72	<1	15	18	23	2.82	<10	0.67	632	<1	0.09	28	170	14	<5	<20	84	0.18	<10	66	<10	11	58
52	21400N 19900E	<5	<0.2	2.13	<5	85	<5	0.7	<1	13	35	21	2.83	10	0.51	483	<1	0.08	28	140	14	<5	<20	78	0.13	<10	56	<10	15	51
53	21400N 19950E-E	*																												
54	21400N 19950E	<5	<0.2	1.93	<5	115	<5	0.71	<1	12	27	19	2.53	<10	0.43	547	<1	0.06	22	270	14	<5	<20	84	0.13	<10	52	<10	11	57

QC DATA:

Repeat:

1	21400N 17400E	<5	<0.2	3.08	<5	170	<5	1.36	<1	17	27	43	3.13	<10	0.86	693	1	0.05	39	900	20	<5	<20	116	0.13	<10	78	<10	10	63
10	21400N 17850E	<5	0.2	3.23	<5	195	<5	1.4	<1	16	29	48	3.11	<10	0.85	651	1	0.05	35	1180	22	<5	<20	117	0.13	<10	76	<10	11	63
19	21400N 18300E		<0.2	2.58	<5	105	<5	1.01	<1	22	82	52	4.07	<10	2.14	583	1	0.09	83	800	18	<5	<20	80	0.08	<10	94	<10	11	55
20	21400N 18350E	5																												
28	21400N 18700E	<5	<0.2	1.81	<5	140	<5	0.73	<1	12	17	27	2.44	<10	0.55	751	<1	0.04	22	230	14	<5	<20	103	0.13	<10	57	<10	11	55
36	21400N 19100E		<0.2	2.79	<5	180	<5	1.14	<1	16	19	37	3.07	<10	0.73	821	1	0.03	25	640	20	<5	<20	131	0.12	<10	65	<10	13	90
37	21400N 19150E	<5																												
45	21400N 19550E	<5	<0.2	1.91	<5	80	<5	0.75	<1	16	25	29	3.09	<10	0.79	519	<1	0.08	35	250	14	<5	<20	81	0.19	<10	77	<10	10	53

Standard:

GEO'06			1.4	1	70	30	<5	0.52	<1	11	53	17	1.9	10	0.53	281	<1	0.02	30	290	20	<5	<20	15	0.07	<10	31	<10	8	33
OxF41		810																												

* = Insufficient Sample

21-Aug-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-971

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

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

ATTN: Phillip Mudry

No. of samples received: 54
 Sample Type: Soil
Project: Goldpan
 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	21200N 17400E	5	<0.2	3.03	<5	190	<5	1.36	<1	17	26	38	2.93	<10	0.83	668	2	0.04	33	560	20	<5	<20	118	0.13	<10	67	<10	10	57
2	21200N 17450E	<5	<0.2	2.74	<5	135	<5	1.28	<1	16	28	39	3.15	<10	0.82	664	1	0.03	36	770	18	<5	<20	105	0.12	<10	76	<10	13	62
3	21200N 17500E	<5	<0.2	2.85	<5	170	<5	1.35	<1	16	26	36	2.87	<10	0.84	641	1	0.04	34	570	20	<5	<20	114	0.13	<10	66	<10	10	61
4	21200N 17550E	<5	<0.2	3.02	<5	175	<5	1.36	<1	16	27	39	3.03	<10	0.81	595	1	0.04	33	690	20	<5	<20	118	0.12	<10	73	<10	11	55
5	21200N 17600E	<5	<0.2	3.24	<5	195	<5	1.45	<1	16	27	42	3.13	<10	0.91	614	1	0.05	35	690	20	<5	<20	133	0.13	<10	77	<10	11	58
6	21200N 17650E	<5	<0.2	2.66	<5	155	<5	1.25	<1	15	25	38	2.91	<10	0.77	634	<1	0.04	32	730	20	<5	<20	108	0.11	<10	70	<10	12	57
7	21200N 17700E	<5	<0.2	2.93	<5	180	<5	1.33	<1	16	27	38	2.94	<10	0.83	682	1	0.04	33	520	18	<5	<20	121	0.13	<10	68	<10	11	56
8	21200N 17750E	<5	<0.2	2.86	<5	175	<5	1.33	<1	15	26	39	2.9	<10	0.8	574	1	0.05	31	750	20	<5	<20	118	0.12	<10	70	<10	11	55
9	21200N 17800E	<5	<0.2	2.75	<5	170	<5	1.31	<1	16	25	35	2.86	<10	0.78	628	1	0.04	31	570	20	<5	<20	113	0.13	<10	69	<10	10	56
10	21200N 17850E	<5	<0.2	3	<5	185	<5	1.36	<1	16	26	40	2.98	<10	0.81	692	1	0.03	32	600	20	<5	<20	109	0.13	<10	68	<10	11	59
11	21200N 17900E	<5	<0.2	2.99	<5	190	<5	1.34	<1	16	30	49	2.99	10	0.82	766	1	0.03	40	540	22	<5	<20	89	0.11	<10	62	<10	17	86
12	21200N 17950E	<5	<0.2	2.97	<5	190	<5	1.33	<1	16	28	40	3.07	<10	0.81	626	1	0.06	37	810	20	<5	<20	116	0.09	<10	76	<10	12	59
13	21200N 18000E	5	<0.2	2.54	<5	125	<5	2.9	<1	18	26	50	3.23	20	0.78	1097	2	0.05	45	1800	18	<5	<20	104	0.02	<10	97	<10	23	61
14	21200N 18000E	530	0.8	0.39	250	30	<5	0.2	1	20	962	49	3.03	<10	0.07	192	12	<0.01	775	360	8	45	<20	5	<0.01	<10	20	<10	5	38
15	21200N 18050E	10	<0.2	2.47	<5	170	<5	1.14	<1	15	21	36	2.78	10	0.65	683	1	0.06	31	740	18	<5	<20	127	0.09	<10	82	<10	14	49
16	21200N 18100E	5	<0.2	2.85	<5	145	<5	1.17	<1	15	23	47	3.29	10	0.92	626	2	0.05	36	900	20	<5	<20	113	0.07	<10	97	<10	15	53
17	21200N 18150E	<5	<0.2	2.87	<5	210	<5	1.24	<1	13	6	33	2.47	10	0.56	523	3	0.21	28	1030	26	<5	<20	133	0.01	<10	88	<10	16	48
18	21200N 18200E	10	<0.2	2.98	<5	155	<5	1.27	<1	14	14	36	2.91	10	0.71	619	2	0.18	34	1060	24	<5	<20	115	0.02	<10	81	<10	19	61
19	21200N 18250E	10	<0.2	2.07	<5	105	<5	1.21	<1	18	37	35	3.34	10	1.52	570	<1	0.08	52	970	16	<5	<20	106	0.09	<10	90	<10	12	51
20	21200N 18300E	5	<0.2	2.02	<5	80	<5	1.08	<1	19	41	36	3.5	10	1.63	591	<1	0.06	57	860	16	<5	<20	83	0.1	<10	83	<10	12	52
21	21200N 18350E	<5	<0.2	2.07	<5	145	<5	0.83	<1	15	19	28	2.69	<10	0.65	734	1	0.05	28	290	14	<5	<20	137	0.13	<10	67	<10	10	50
22	21200N 18400E	<5	<0.2	3.9	<5	200	<5	1.26	<1	27	40	43	4.3	<10	2.62	781	1	0.41	89	380	24	<5	<20	171	0.16	<10	95	<10	12	50
23	21200N 18450E	5	<0.2	2.98	<5	170	<5	2.09	<1	24	28	46	3.92	<10	2.42	770	1	0.38	73	630	20	<5	<20	159	0.15	<10	99	<10	10	49
24	21200N 18500E	<5	<0.2	1.79	<5	70	<5	1.12	<1	19	28	35	3.4	<10	1.42	494	<1	0.07	50	540	14	<5	<20	126	0.23	<10	84	<10	9	46
25	21200N 18550E	5	<0.2	1.93	<5	75	<5	1.02	<1	17	29	32	3.43	<10	1.2	488	<1	0.05	44	380	14	<5	<20	119	0.21	<10	80	<10	10	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	
Standard:																															
Till 3		1.5	1.07	70	35	<5	0.54	<1	11	60	20	1.96	10	0.59	292	1	0.03	30	450	20	<5	<20	11	0.07	<10	38	<10	10	36		
Till 3		1.4	1.03	70	40	<5	0.53	<1	11	62	20	1.96	10	0.58	289	<1	0.02	33	440	22	<5	<20	12	0.07	<10	37	<10	9	37		
OxE42		625																													
OxE42		600																													

JJ/kk
df/n970a
XLS/06

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

23-Aug-06

ECO TECH LABORATORY LTD.

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

ICP CERTIFICATE OF ANALYSIS AK 2006-972

Tanqueray Resources Ltd.

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

Phone: 250-573-5700

Fax : 250-573-4557

ATTN: Phillip Mudry

No. of samples received: 55

Sample Type: Soil

Project: Goldpan

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	21000N 17400E	<5	<0.2	3.3	<5	200	<5	1.48	<1	19	28	42	3.28	<10	1.03	702	1	0.04	41	600	22	<5	<20	126	0.13	<10	72	<10	12	54
2	21000N 17400E	325	0.6	0.5	175	25	<5	0.15	<1	17	605	64	2.68	<10	0.12	188	10	<0.01	474	290	10	20	<20	6	<0.01	<10	17	<10	5	40
3	21000N 17450E	5	<0.2	2.77	<5	165	<5	1.19	<1	16	29	37	3.22	<10	0.99	536	1	0.04	40	430	20	<5	<20	114	0.11	<10	71	<10	12	59
4	21000N 17500E	<5	<0.2	3.01	<5	205	<5	1.41	<1	17	26	38	3.04	<10	0.94	711	1	0.04	37	430	20	<5	<20	135	0.12	<10	63	<10	12	58
5	21000N 17550E	<5	<0.2	2.62	<5	205	<5	1.35	<1	15	23	32	2.74	10	0.81	955	1	0.05	34	500	18	<5	<20	137	0.12	<10	61	<10	13	75
6	21000N 17600E	<5	<0.2	3.05	<5	215	<5	1.3	<1	17	27	36	3.09	<10	0.9	760	1	0.05	36	520	22	<5	<20	138	0.14	<10	66	<10	12	60
7	21000N 17650E	<5	<0.2	2.92	<5	185	<5	1.27	<1	16	26	35	3.14	<10	0.89	725	1	0.04	34	540	20	<5	<20	114	0.13	<10	68	<10	11	66
8	21000N 17700E	<5	<0.2	2.98	<5	190	<5	1.33	<1	16	26	36	3.05	<10	0.87	665	1	0.04	33	550	20	<5	<20	121	0.13	<10	67	<10	11	59
9	21000N 17750E	<5	<0.2	3.05	<5	185	<5	1.29	<1	16	27	38	3.08	<10	0.85	602	1	0.03	33	390	18	<5	<20	115	0.13	<10	65	<10	11	55
10	21000N 17800E	<5	<0.2	2.3	<5	115	<5	0.95	<1	13	26	40	3.14	10	0.8	446	1	0.03	36	510	18	<5	<20	95	0.08	<10	69	<10	13	46
11	21000N 17850E	<5	<0.2	2.21	<5	135	<5	0.92	<1	14	23	30	2.92	10	0.68	594	<1	0.04	33	330	14	<5	<20	104	0.11	<10	75	<10	13	50
12	21000N 17900E	<5	<0.2	2.1	<5	125	<5	0.86	<1	13	24	30	2.95	10	0.75	549	<1	0.05	33	310	16	<5	<20	104	0.1	<10	70	<10	13	50
13	21000N 17950E	<5	<0.2	1.56	<5	95	<5	2.59	<1	12	18	34	2.69	10	0.9	533	<1	0.05	31	960	12	<5	<20	121	0.08	<10	74	<10	13	37
14	21000N 18000E	<5	<0.2	2.03	<5	135	<5	0.92	<1	13	23	32	3.09	10	0.84	558	<1	0.05	32	460	16	<5	<20	96	0.09	<10	73	<10	12	53
15	21000N 18050E	<5	<0.2	2.8	<5	140	<5	1.41	<1	17	7	41	3.13	20	0.5	878	2	0.2	34	1660	22	<5	<20	127	0.01	<10	101	<10	21	56
16	21000N 18100E	<5	<0.2	2.07	<5	145	<5	1.22	<1	15	15	35	2.62	10	0.61	668	2	0.11	35	1180	16	<5	<20	111	0.02	<10	80	<10	17	46
17	21000N 18150E	<5	<0.2	2.84	<5	170	<5	1.38	<1	16	12	45	3.13	10	0.88	571	2	0.04	40	1220	22	<5	<20	119	0.02	<10	106	<10	18	56
18	21000N 18200E	10	<0.2	2.31	<5	130	<5	1.19	<1	17	27	39	3.4	10	1.18	587	1	0.05	48	1130	20	<5	<20	118	0.08	<10	89	<10	15	47
19	21000N 18250E	<5	<0.2	2.06	<5	145	<5	0.93	<1	16	19	28	2.61	<10	0.67	796	1	0.05	30	370	16	<5	<20	132	0.12	<10	63	<10	11	51
20	21000N 18300E	<5	<0.2	1.94	<5	110	<5	1.19	<1	15	21	33	2.98	10	1.05	635	<1	0.05	35	690	14	<5	<20	125	0.09	<10	69	<10	13	54
21	21000N 18350E	5	<0.2	2.45	<5	140	<5	1.39	<1	17	10	44	3.75	10	0.82	645	2	0.03	38	1420	20	<5	<20	109	0.04	<10	123	<10	16	59
22	21000N 18400E	<5	<0.2	3.61	<5	145	<5	3.37	<1	34	66	80	5.07	<10	2.17	694	1	0.13	136	1290	24	<5	<20	129	0.02	<10	161	<10	12	59
23	21000N 18450E	5	<0.2	2.1	<5	95	<5	1.12	<1	18	22	32	3.38	<10	1.61	519	1	0.17	52	670	18	<5	<20	160	0.18	<10	85	<10	9	47
24	21000N 18500E	<5	<0.2	1.88	<5	75	<5	1.15	<1	17	21	37	3.52	10	1.37	487	<1	0.07	43	770	18	<5	<20	132	0.2	<10	87	<10	11	53
25	21000N 18550E	5	<0.2	2.59	<5	260	<5	1.37	<1	17	36	41	3.24	10	0.69	439	<1	0.05	45	440	18	<5	<20	137	<0.01	<10	56	<10	15	63
26	21000N 18600E	<5	<0.2	3.42	<5	300	<5	1.35	<1	19	65	36	4.12	10	0.65	411	2	0.04	58	470	22	<5	<20	301	<0.01	<10	65	<10	16	62
27	21000N 18650E	<5	<0.2	2.23	<5	175	<5	3.81	<1	14	38	22	2.83	10	0.47	1570	<1	0.03	37	530	18	<5	<20	213	<0.01	<10	45	<10	19	42
28	21000N 18700E	<5	<0.2	1.85	<5	55	<5	0.9	<1	15	19	35	3.5	10	1.22	466	<1	0.05	37	450	14	<5	<20	110	0.15	<10	79	<10	10	55
29	21000N 18750E	<5	<0.2	2.34	<5	55	<5	1.36	<1	17	26	43	3.54	<10	1.24	680	<1	0.04	44	870	16	<5	<20	88	0.07	<10	79	<10	12	63
30	21000N 18800E	<5	<0.2	1.97	<5	65	<5	1	<1	16	32	29	3.67	<10	1.72	501	<1	0.06	37	650	18	<5	<20	110	0.05	<10	119	<10	9	51

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:		1.4	1.08	85	40	<5	0.58	<1	10	61	20	1.83	10	0.59	299	<1	0.02	28	390	20	<5	<20	12	0.06	<10	38	<10	7	32	
Till3		1.4	1.11	80	35	<5	0.56	<1	12	59	20	1.94	10	0.56	310	<1	0.02	29	390	16	<5	<20	13	0.06	10	36	<10	7	36	
Till3																														
OxE42		615																												
OxE42		620																												
OxE42		625																												
SH13		1300																												

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

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 df/n970a/n968
 XLS/06

22-Aug-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-973

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

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

ATTN: Phillip Mudry

No. of samples received: 54
 Sample Type: Soil
Project: Goldpan
 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	20800N 17400E	5	<0.2	3.17	10	245	15	1.26	<1	22	33	43	3.43	<10	1.31	757	<1	0.07	52	310	46	5	<20	143	0.13	<10	88	<10	15	66
2	20800N 17450E	5	<0.2	3.38	10	290	15	1.69	<1	22	34	45	3.37	<10	1.11	816	<1	0.06	43	770	50	<5	<20	174	0.13	<10	92	<10	18	66
3	20800N 17500E	10	<0.2	3.17	5	260	15	1.38	<1	22	34	46	3.4	<10	1.15	805	<1	0.06	47	460	44	5	<20	143	0.12	<10	93	<10	18	59
4	20800N 17550E	15	<0.2	3.05	10	270	10	1.48	<1	21	31	39	3.12	<10	1.08	981	<1	0.07	42	560	46	<5	<20	147	0.14	<10	78	<10	21	84
5	20800N 17600E	5	<0.2	3.22	10	310	10	1.43	<1	22	32	38	3.19	<10	1.12	932	<1	0.09	43	400	48	5	<20	170	0.13	<10	79	<10	17	63
6	20800N 17650E	10	<0.2	3.25	10	285	<5	1.53	<1	21	31	38	3.2	<10	1.06	840	<1	0.07	40	480	46	5	<20	151	0.14	<10	80	<10	14	67
7	20800N 17700E	<5	<0.2	3.02	10	230	10	1.21	<1	20	35	44	3.43	<10	1.14	747	<1	0.06	49	390	42	<5	<20	128	0.13	<10	89	<10	28	65
8	20800N 17750E	85	<0.2	2.53	5	160	15	2.11	<1	20	29	46	3.28	<10	1.57	657	<1	0.12	55	860	36	10	<20	137	0.09	<10	99	<10	17	53
9	20800N 17800E	5	<0.2	2.66	5	235	15	1.25	<1	18	29	33	2.83	<10	0.85	810	<1	0.06	33	320	40	<5	<20	131	0.13	<10	79	<10	14	70
10	20800N 17850E	5	<0.2	2.54	5	215	10	1.08	<1	18	30	34	2.92	<10	0.8	803	<1	0.04	34	250	38	<5	<20	116	0.13	<10	81	<10	17	73
11	20800N 17900E	5	<0.2	2.3	<5	190	10	1.01	<1	17	29	32	2.76	<10	0.72	750	<1	0.04	32	270	36	5	<20	112	0.12	<10	80	<10	14	69
12	20800N 17950E	10	<0.2	2.45	10	140	10	1.77	<1	19	30	45	3.27	10	0.79	627	3	0.03	44	2520	36	<5	<20	112	0.01	<10	124	<10	24	68
13	20800N 18000E	5	<0.2	2.43	5	175	10	1.06	<1	18	32	43	3.12	<10	0.93	737	<1	0.04	40	570	36	<5	<20	102	0.09	<10	90	<10	18	63
14	20800N 18050E	10	<0.2	2.09	<5	175	10	1.07	<1	18	28	41	3.01	<10	0.68	971	<1	0.04	32	830	32	<5	<20	108	0.09	<10	94	<10	16	64
15	20800N 18100E	5	<0.2	2.57	10	210	<5	1.67	<1	18	26	43	3.11	10	0.94	802	2	0.37	36	1050	38	<5	<20	135	0.04	<10	106	<10	23	57
16	20800N 18150E	5	<0.2	1.37	5	145	10	0.96	<1	16	19	35	2.43	10	0.35	686	<1	0.19	20	820	24	<5	<20	108	0.15	<10	103	<10	22	49
17	20800N 18200E	5	<0.2	2.48	10	210	<5	1.48	<1	14	24	41	2.68	<10	0.74	778	<1	0.03	25	900	38	<5	<20	107	0.1	<10	68	<10	12	72
18	20800N 18250E	5	<0.2	1.95	10	180	10	1.04	<1	15	23	37	2.79	<10	0.69	819	<1	0.03	25	740	32	<5	<20	107	0.1	<10	78	<10	14	56
19	20800N 18300E	15	<0.2	2.14	5	155	5	0.96	<1	16	27	39	2.99	<10	0.8	668	<1	0.03	30	380	34	<5	<20	112	0.09	<10	80	<10	15	56
20	20800N 18350E	5	<0.2	1.99	5	140	10	1.05	<1	19	33	40	3.31	<10	1.3	631	<1	0.08	45	650	32	5	<20	120	0.1	<10	95	<10	13	56
21	20800N 18400E	5	<0.2	2.67	5	130	10	1.15	<1	20	35	53	3.79	<10	1.57	487	<1	0.07	52	570	42	10	<20	135	0.11	<10	95	<10	14	56
22	20800N 18450E	5	<0.2	2.65	<5	125	<5	0.93	<1	19	34	40	3.46	<10	1.03	624	<1	0.04	42	290	38	<5	<20	94	0.09	<10	80	<10	18	64
23	20800N 18450E-E	140	0.2	0.63	145	20	<5	0.34	<1	13	238	27	2.64	<10	0.16	198	4	<0.01	193	330	10	10	<20	5	<0.01	<10	16	<10	4	52
24	20800N 18500E	15	<0.2	2.12	<5	160	10	0.86	<1	16	29	32	2.8	<10	0.7	638	<1	0.04	29	280	34	5	<20	120	0.09	<10	77	<10	16	60
25	20800N 18550E	5	<0.2	1.81	5	155	10	0.78	<1	16	26	30	2.48	<10	0.51	684	<1	0.04	23	220	30	<5	<20	107	0.12	<10	78	<10	14	48

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	
Standard:																															
	Till3			1	1.09	80	35	<5	0.52	<1	12	60	20	1.95	<10	0.6	310	<1	0.02	30	460	30	<5	<20	10	0.07	<10	37	<10	9	39
	Till3			1	1.11	80	40	<5	0.51	<1	13	58	20	2.01	<10	0.52	307	<1	0.02	30	450	32	<5	<20	10	0.06	<10	36	<10	8	39
	OXE42					625																									
	OXE42					615																									

JJ/kc
df/973/973a
XLS/06

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

24-Aug-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1017

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

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

ATTN: Phillip Mudry

No. of samples received: 109
 Sample Type: Soil
Project: Goldpan
 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	20600N 17400E	<5	<0.2	3.14	<5	280	<5	1.45	<1	23	27	47	3.57	10	1.45	801	2	0.13	61	1020	18	<5	<20	197	0.1	<10	93	<10	13	58
2	20600N 17450E	<5	<0.2	2.67	<5	195	<5	1.77	<1	20	25	50	3.75	10	1.14	923	3	0.08	56	2400	18	<5	<20	126	0.03	<10	96	<10	16	69
3	20600N 17500E	<5	<0.2	2.99	<5	260	<5	1.47	<1	20	32	49	3.53	10	1.36	717	2	0.08	63	370	16	<5	<20	175	0.08	<10	82	<10	19	52
4	20600N 17550E	<5	<0.2	3	<5	305	<5	1.36	<1	24	30	47	3.63	10	1.57	881	2	0.14	69	580	16	<5	<20	167	0.1	<10	86	<10	14	67
5	20600N 17600E	<5	<0.2	2.63	<5	270	<5	1.47	<1	21	16	48	2.86	20	0.88	497	4	0.06	52	870	20	<5	<20	373	0.01	<10	117	<10	25	63
6	20600N 17650E	<5	<0.2	2.68	<5	210	<5	1.52	<1	20	33	61	3.67	10	1.66	682	2	0.07	66	1480	16	<5	<20	135	0.07	<10	90	<10	14	58
7	20600N 17700E	<5	<0.2	3.84	<5	<5	<5	1.55	<1	24	31	68	4.17	10	2.23	713	2	0.14	79	470	18	<5	<20	149	0.14	<10	100	<10	17	62
8	20600N 17750E	<5	<0.2	2.77	<5	245	<5	1.63	<1	23	30	58	3.61	10	1.33	827	2	0.05	63	1670	18	<5	<20	160	0.05	<10	97	<10	16	78
9	20600N 17800E	5	<0.2	2.23	<5	160	<5	1.54	<1	19	32	47	3.58	10	1.39	714	2	0.06	60	930	14	<5	<20	128	0.05	<10	91	<10	15	55
10	20600N 17850E	<5	<0.2	2.31	<5	150	<5	2.2	<1	19	24	50	3.35	10	1.54	644	2	0.08	64	1130	14	<5	<20	149	0.07	<10	87	<10	14	52
11	20600N 17950E	<5	<0.2	2.25	<5	195	<5	1.07	<1	20	27	49	3.22	10	1.06	816	2	0.06	50	590	16	<5	<20	147	0.06	<10	83	<10	17	56
12	20600N 18000E	<5	<0.2	1.83	5	180	<5	1.41	<1	16	19	43	2.68	10	1.05	729	1	0.27	37	910	12	<5	<20	143	0.08	<10	78	<10	14	50
13	20600N 18050E	<5	<0.2	1.92	5	190	<5	1.14	<1	16	17	45	2.73	10	0.66	796	2	0.06	34	860	12	<5	<20	151	0.05	<10	78	<10	16	53
14	20600N 18100E	<5	<0.2	2.14	<5	175	<5	1.65	<1	15	11	49	2.6	20	0.7	674	2	0.1	39	1580	18	<5	<20	136	<0.01	<10	78	<10	21	55
15	20600N 18150E	<5	<0.2	2.53	5	230	<5	1.51	<1	15	24	46	2.84	10	0.79	763	1	0.02	33	1040	14	<5	<20	142	0.08	<10	62	<10	13	65
16	20600N18200E	<5	<0.2	2.08	5	185	<5	1.35	<1	13	19	38	2.51	<10	0.64	655	2	0.02	27	830	12	<5	<20	135	0.07	<10	60	<10	11	59
17	20600N 18250E	<5	<0.2	2.25	5	165	<5	1.29	<1	16	28	48	3.21	10	0.98	708	2	0.03	44	1270	16	<5	<20	133	0.05	<10	83	<10	14	58
18	20600N 18300E	<5	<0.2	2.27	<5	155	<5	1.39	<1	16	27	46	3.05	10	0.88	749	2	0.03	39	820	14	<5	<20	145	0.08	<10	71	<10	13	65
19	20600N 18350E	<5	<0.2	2.18	<5	145	<5	1.18	<1	15	35	45	3.19	10	0.86	632	2	0.03	42	470	14	<5	<20	145	0.03	<10	71	<10	19	63
20	20600N 18350E I	<5	<0.2	2.14	<5	140	<5	1.24	<1	18	30	40	3.26	10	1.09	625	1	0.05	51	510	14	<5	<20	152	0.08	<10	79	<10	16	62
21	20600N 18450E	5	<0.2	2.3	<5	165	<5	1.17	<1	18	30	39	3.14	10	0.79	769	2	0.03	39	340	14	<5	<20	162	0.06	<10	74	<10	16	58
22	20600N 18450E I	335	0.5	0.5	175	35	<5	0.18	1	18	706	77	2.93	<10	0.13	192	12	<0.01	541	270	8	25	<20	8	<0.01	<10	17	<10	5	43
23	20600N 18500E	<5	<0.2	2.04	<5	160	<5	1.09	<1	15	25	36	2.79	10	0.68	807	2	0.02	35	310	14	<5	<20	123	0.08	<10	67	<10	14	60
24	20600N 18550E	<5	<0.2	1.97	<5	150	<5	1.02	<1	14	24	33	2.71	10	0.62	753	1	0.02	32	240	12	<5	<20	108	0.09	<10	68	<10	15	62
25	20600N 18600E	<5	<0.2	1.65	<5	140	<5	0.84	<1	14	24	32	2.61	10	0.59	788	<1	0.02	33	260	14	<5	<20	111	0.08	<10	66	<10	16	60

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	20600N 18650E	<5	<0.2	1.95	<5	135	<5	0.96	<1	19	33	39	3.84	10	1.21	635	2	0.03	43	650	14	<5	<20	138	0.07	<10	87	<10	14	64
27	20600N 18700E	<5	<0.2	2.27	<5	200	<5	0.98	<1	18	32	41	4.26	10	1.39	541	2	0.03	41	420	16	<5	<20	155	0.08	<10	101	<10	16	72
28	20600N 18750E	<5	<0.2	2.12	<5	275	<5	1.15	<1	20	28	41	4.61	10	1.64	691	2	0.03	39	1030	14	<5	<20	144	0.1	<10	102	<10	17	81
29	20600N 18800E	<5	<0.2	2.16	<5	260	<5	1.1	<1	22	29	45	4.93	10	1.77	664	1	0.03	41	1170	16	<5	<20	141	0.09	<10	110	<10	17	72
30	20600N 18850E	<5	<0.2	1.27	<5	150	<5	0.71	<1	12	14	24	2.32	10	0.43	684	1	0.02	24	230	10	<5	<20	147	0.07	<10	69	<10	14	45
31	20600N 18900E	<5	<0.2	2.37	<5	315	<5	1.03	<1	21	33	44	5.15	10	1.7	650	1	0.03	41	650	18	<5	<20	132	0.11	<10	105	<10	18	83
32	20600N 18950E	<5	<0.2	2.15	<5	<5	<5	0.99	<1	23	36	47	4.68	10	1.7	735	1	0.03	46	1160	14	<5	<20	132	0.11	<10	121	<10	18	77
33	20600N 19000E	5	<0.2	1.4	<5	120	<5	0.76	<1	15	21	29	2.77	10	0.57	714	2	0.03	33	350	10	<5	<20	122	0.09	<10	82	<10	16	70
34	20600N 19050E	<5	<0.2	2.1	<5	95	<5	0.99	<1	15	37	37	3.68	10	0.87	610	2	0.03	39	440	14	<5	<20	96	0.1	<10	81	<10	17	94
35	20600N 19100E	<5	<0.2	1.74	<5	115	<5	1.09	<1	15	19	44	3.08	10	1.01	568	1	0.04	35	820	14	<5	<20	146	0.06	<10	77	<10	16	58
36	20600N 19150E	<5	<0.2	1.94	<5	120	<5	1.07	<1	14	27	46	3.38	10	1.07	454	1	0.03	37	630	12	<5	<20	142	0.05	<10	72	<10	15	46
37	20600N 19200E	<5	<0.2	1.76	<5	75	<5	1.09	<1	19	37	42	3.96	10	1.39	569	<1	0.04	53	1230	14	<5	<20	125	0.08	<10	84	<10	17	53
38	20600N 19250E	<5	<0.2	1.52	<5	130	<5	0.79	<1	14	20	27	2.71	10	0.61	724	1	0.03	34	440	12	<5	<20	136	0.06	<10	68	<10	16	52
39	20600N 19300E	<5	<0.2	1.44	<5	135	<5	0.7	<1	14	22	27	2.72	10	0.62	719	1	0.03	34	390	10	<5	<20	128	0.09	<10	68	<10	16	54
40	20600N 19350E	<5	<0.2	1.5	<5	130	<5	0.75	<1	13	22	28	2.56	20	0.54	646	1	0.02	32	390	10	<5	<20	108	0.08	<10	68	<10	21	49
41	20600N 19400E	<5	<0.2	1.6	<5	140	<5	1.11	<1	12	22	32	2.63	10	0.61	807	1	0.02	30	680	10	<5	<20	127	0.08	<10	64	<10	16	90
42	20600N 19450E	<5	<0.2	2.37	<5	300	<5	0.96	<1	19	35	41	4.32	10	2.03	521	1	0.03	40	920	14	<5	<20	183	0.06	<10	78	<10	18	79
43	20600N 19500E	5	<0.2	1.77	<5	150	<5	0.79	<1	13	28	32	2.96	10	0.64	621	1	0.02	32	320	12	<5	<20	127	0.08	<10	66	<10	17	59
44	20600N 19550E	<5	<0.2	2	<5	130	<5	1.42	<1	17	29	47	3.49	10	1.32	650	1	0.03	43	920	14	<5	<20	155	0.06	<10	79	<10	17	58
45	20600N 19600E	<5	<0.2	1.57	<5	140	<5	0.92	<1	15	24	33	2.68	20	0.59	812	2	0.02	34	370	10	<5	<20	113	0.07	<10	60	<10	21	69
46	20600N 19650E	<5	<0.2	1.65	<5	170	<5	0.79	<1	17	25	31	2.75	10	0.67	844	1	0.03	37	420	12	<5	<20	131	0.08	<10	72	<10	15	61
47	20600N 19700E	<5	<0.2	1.59	<5	115	<5	1.72	<1	15	25	41	3.08	10	1.11	678	1	0.03	37	660	12	<5	<20	148	0.08	<10	60	<10	15	67
48	20600N 19750E	<5	<0.2	1.99	<5	110	<5	1.58	<1	20	37	44	4.4	10	1.37	638	1	0.03	47	850	14	<5	<20	105	0.08	<10	86	<10	18	72
49	20600N 19800E	<5	<0.2	1.55	<5	110	<5	1.39	<1	18	23	41	3.48	10	1.17	504	2	0.05	45	1760	14	<5	<20	138	0.07	<10	95	<10	19	60
50	20600N 19850E	<5	<0.2	1.4	<5	60	<5	0.15	<1	20	26	57	4.02	20	1.12	680	1	0.03	43	1340	14	<5	<20	72	0.03	<10	83	<10	22	77
51	20600N 19900E	5	<0.2	1.34	<5	65	<5	1.49	<1	19	25	64	4.03	20	0.71	654	2	0.02	41	1280	16	<5	<20	60	0.03	<10	76	<10	27	90
52	20600N 19950E	5	<0.2	1.22	<5	70	<5	1.36	<1	18	22	75	3.62	20	0.37	715	2	<0.01	39	1260	18	<5	<20	55	0.02	<10	71	<10	33	114
53	20600N 19950E I	140	0.2	0.62	185	20	<5	0.41	<1	13	227	29	2.92	<10	0.18	223	6	<0.01	176	370	10	20	<20	8	<0.01	<10	15	<10	7	63
54	WP-11	10	<0.2	1.56	5	105	<5	0.94	<1	15	41	41	3.69	10	0.75	903	2	<0.01	32	840	16	<5	<20	75	0.04	<10	63	<10	15	71
55	19052006-5814	5	<0.2	1.29	<5	100	<5	2.94	<1	11	12	28	2.38	10	0.88	486	<1	0.09	28	1080	10	<5	<20	198	0.12	<10	75	<10	12	44
56	20000N 17450E	5	<0.2	1.75	<5	120	<5	1.54	<1	23	25	44	4.49	20	1.29	665	2	0.18	47	930	16	<5	<20	141	0.03	<10	78	<10	21	74
57	20000N 17500E	<5	<0.2	1.88	<5	160	<5	1.83	<1	22	26	53	4.2	20	1.38	757	3	0.13	54	1080	18	<5	<20	133	0.04	<10	86	<10	24	84
58	20000N 17550E	<5	<0.2	0.86	<5	55	<5	2.39	<1	20	20	52	3.3	20	0.35	560	13	0.04	33	640	12	<5	<20	53	0.01	<10	62	<10	30	72
59	20000N 17600E	10	<0.2	1.11	<5	70	<5	1.97	<1	21	27	62	3.89	20	0.59	744	10	0.09	39	940	18	<5	<20	62	0.02	<10	78	<10	28	92
60	20000N 17650E	<5	<0.2	2.13	<5	780	<5	2.11	<1	27	34	53	3.97	20	0.72	708	14	0.12	57	1050	20	<5	<20	377	0.02	<10	92	<10	24	93
61	20000N 17700E	10	<0.2	1.61	<5	305	<5	2.36	<1	23	29	52	3.95	20	0.48	584	45	0.4	41	790	16	<5	<20	185	0.02	<10	73	<10	24	83
62	20000N 17750E	5	<0.2	1.95	<5	230	<5	1.47	<1	20	28	51	3.74	20	0.9	495	10	0.1	44	1070	18	<5	<20	130	0.03	<10	85	<10	23	86
63	20000N 17800E	5	<0.2	2.01	<5	205	<5	1.9	<1	23	26	47	4.18	20	1.47	781	4	0.15	53	930	18	<5	<20	167	0.02	<10	90	<10	21	78
64	20000N 17850E	<5	<0.2	2.45	<5	175	<5	1.56	<1	22	25	52	4.22	20	1.38	794	2	0.09	54	670	20	<5	<20	171	0.04	<10	98	<10	24	85
65	20000N 17900E	<5	<0.2	1.54	<5	85	<5	1.35	<1	21	23	53	3.8	20	0.62	732	7	0.03	38	790	18	<5	<20	73	0.01	<10	74	<10	25	88

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
66	20000N 17950E	5	<0.2	1.95	<5	165	<5	1.84	<1	18	22	36	3.03	20	1.23	774	3	0.55	49	1050	16	<5	<20	182	0.07	<10	75	<10	21	63
67	20000N 18000E	<5	<0.2	1.26	<5	115	<5	2.79	<1	22	25	51	3.18	20	0.5	454	3	0.06	46	740	16	<5	<20	114	<0.01	<10	46	<10	22	79
68	20000N 18050E	<5	<0.2	2.36	<5	555	<5	1.59	<1	22	37	47	4.08	20	0.94	563	12	0.13	49	820	16	<5	<20	281	0.02	<10	97	<10	22	84
69	20000N 18100E I	330	0.6	0.49	170	30	<5	0.19	<1	18	679	72	2.9	<10	0.13	198	11	<0.01	514	300	8	20	<20	8	<0.01	<10	17	<10	5	45
70	20000N 18100E	5	<0.2	2.12	<5	155	<5	2.14	<1	24	28	51	3.72	20	0.97	724	3	0.1	56	1000	18	<5	<20	111	0.02	<10	83	<10	24	91
71	20000N 18150E	10	<0.2	1.58	<5	130	<5	2.5	<1	21	21	52	3.64	20	0.83	841	1	0.17	48	930	18	<5	<20	104	0.02	<10	76	<10	29	85
72	20000N 18200E	<5	<0.2	1.89	<5	120	<5	2.14	<1	20	21	44	3.62	20	1.07	587	3	0.17	49	980	20	<5	<20	116	0.02	<10	84	<10	23	86
73	20000N 18250E	5	<0.2	1.85	<5	120	<5	2.1	<1	22	22	60	3.84	20	1.05	966	4	0.15	53	1180	20	<5	<20	130	0.03	<10	87	<10	31	91
74	20000N 18300E	5	<0.2	2.28	<5	110	<5	2.14	<1	21	19	55	4.11	20	1.2	643	3	0.15	52	1690	18	<5	<20	249	0.03	<10	108	<10	26	89
75	20000N 18350E	10	<0.2	1.74	<5	105	<5	1.92	<1	23	22	57	4.03	20	1.02	864	2	0.06	54	1440	18	<5	<20	91	0.03	<10	83	<10	28	86
76	20000N 18400E	<5	<0.2	1.58	<5	140	<5	1.92	<1	17	19	46	3.58	20	1.04	619	2	0.07	39	1670	14	<5	<20	115	0.03	<10	85	<10	24	81
77	20000N 18450E	<5	<0.2	1.45	<5	95	<5	1.13	<1	19	23	58	3.69	20	0.55	863	2	0.01	37	1560	18	<5	<20	75	0.02	<10	71	<10	27	104
78	20000N 18500E	5	<0.2	1.38	<5	130	<5	2.22	<1	19	20	59	3.85	20	0.71	791	2	0.03	39	1320	18	<5	<20	87	0.02	<10	77	<10	28	90
79	20000N 18550E	<5	<0.2	1.32	<5	105	<5	1.08	<1	20	19	55	3.66	20	0.56	936	2	0.04	37	1040	14	<5	<20	73	0.03	<10	75	<10	28	92
80	20000N 18600E	<5	<0.2	1.49	<5	115	<5	3.24	<1	18	20	43	3.58	20	1.27	829	1	0.48	38	1020	14	<5	<20	163	0.03	<10	76	<10	22	71
81	20000N 18650E	10	<0.2	1.93	<5	150	<5	1.88	<1	23	28	54	4.32	20	1.37	874	2	0.08	56	1270	16	<5	<20	128	0.02	<10	102	<10	25	84
82	20000N 18700E	5	<0.2	1.18	<5	130	<5	0.89	<1	17	17	36	3.12	20	0.77	864	2	0.19	33	1240	12	<5	<20	95	0.05	<10	70	<10	22	79
83	20000N 18750E	5	<0.2	1.93	<5	195	<5	2.14	<1	17	23	44	3.6	20	1.3	652	1	0.12	42	840	16	<5	<20	158	0.03	<10	80	<10	20	81
84	20000N 18800E	<5	<0.2	1.29	<5	95	<5	3.2	<1	15	17	49	2.7	20	0.75	545	2	0.02	40	1860	12	<5	<20	127	0.02	<10	58	<10	21	104
85	20000N 18850E	5	<0.2	1.97	<5	145	<5	1.78	<1	15	24	45	2.83	10	0.8	778	1	0.02	38	880	14	<5	<20	125	0.05	<10	57	<10	17	98
86	20000N 18900E	5	<0.2	2.15	<5	155	<5	1.46	<1	19	28	41	3.34	10	1.03	734	2	0.03	50	1370	16	<5	<20	153	0.06	<10	82	<10	18	69
87	20000N 18950E	5	<0.2	2.3	<5	155	<5	1.44	<1	19	29	41	3.42	10	1.04	743	2	0.03	47	1320	16	<5	<20	156	0.06	<10	80	<10	18	70
88	20000N 19000E	5	<0.2	1.91	<5	135	<5	2.52	<1	17	24	44	3.48	10	1.48	702	1	0.05	45	1560	14	<5	<20	179	0.05	<10	85	<10	17	57
89	20000N 19050E	5	<0.2	1.98	<5	140	<5	2.35	<1	19	30	47	4.01	20	1.61	723	1	0.05	50	1150	16	<5	<20	191	0.05	<10	99	<10	19	63
90	20000N 19100E	5	<0.2	1.93	<5	145	<5	2.09	<1	18	26	46	3.59	10	1.35	769	2	0.04	46	1110	16	<5	<20	169	0.05	<10	86	<10	17	68
91	20000N 19150E	5	<0.2	2	<5	155	<5	1.13	<1	16	25	34	3.06	10	0.77	929	2	0.03	35	550	12	<5	<20	149	0.08	<10	71	<10	17	65
92	20000N 19200E	<5	<0.2	2.17	<5	160	<5	1.3	<1	16	29	42	3.2	10	0.81	920	1	0.02	36	740	14	<5	<20	150	0.07	<10	75	<10	18	70
93	20000N 19250E	<5	<0.2	1.99	<5	120	<5	1.3	<1	16	31	42	3.24	20	0.76	723	1	<0.01	41	370	14	<5	<20	160	0.07	<10	80	<10	21	58
94	20000N 19300E	<5	<0.2	2.16	<5	120	<5	1.3	<1	14	31	39	3.04	10	0.63	864	2	<0.01	36	820	16	<5	<20	97	0.07	<10	56	<10	15	160
95	20000N 19350E	5	<0.2	1.16	<5	120	<5	1.3	<1	16	20	53	3.23	30	0.4	848	2	<0.01	35	800	18	<5	<20	71	0.01	<10	61	<10	42	96
96	20000N 19400E	5	<0.2	1.71	<5	125	<5	1.3	<1	16	19	47	3.45	20	0.56	661	2	0.01	32	930	16	<5	<20	78	0.02	<10	73	<10	26	85
97	20000N 19450E	<5	<0.2	2.15	<5	115	<5	1.77	<1	27	17	43	5	20	1.9	778	2	0.03	49	1190	20	<5	<20	92	0.02	<10	128	<10	21	86
98	20000N 19500E	5	<0.2	2.14	<5	130	<5	1.55	<1	23	28	50	4.78	20	1.53	895	1	0.03	51	770	18	<5	<20	114	0.05	<10	103	<10	21	88
99	20000N 19550E	5	<0.2	2.04	<5	145	<5	1.45	<1	20	29	48	4.11	20	1.45	589	2	0.02	55	750	16	<5	<20	128	0.06	<10	105	<10	25	100
100	20000N 19600E I	135	0.3	0.6	165	20	<5	0.41	1	13	206	29	2.94	<10	0.18	225	4	<0.01	160	380	10	20	<20	8	<0.01	<10	15	<10	7	63
101	20000N 19600E	5	<0.2	2.18	<5	165	<5	1.47	<1	19	32	49	3.72	20	1.44	690	1	0.04	54	1080	16	<5	<20	199	0.07	<10	94	<10	19	60
102	20000N 19650E	5	<0.2	1.79	<5	80	<5	1.15	<1	17	37	36	4.31	10	1.15	531	1	0.03	49	680	12	<5	<20	103	0.06	<10	80	<10	22	72
103	20000N 19700E	<5	<0.2	2.62	<5	335	<5	1.33	<1	17	32	32	4.92	10	1.72	742	2	0.02	43	840	16	<5	<20	195	0.04	<10	84	<10	17	116
104	20000N 19750E	5	<0.2	2.35	<5	160	<5	1.64	<1	32	37	48	6.35	10	2.6	1160	1	0.03	81	1170	18	<5	<20	154	0.06	<10	127	<10	14	98
105	20000N 19800E	5	<0.2	1.8	<5	35	<5	0.97	<1	20	29	69	4	20	0.4	326	2	<0.01	32	570	20	<5	<20	35	0.02	<10	75	<10	24	114

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
106	20000N 19850E	5	<0.2	1.5	<5	55	<5	2.11	1	21	19	67	3.25	20	0.36	627	2	0.01	40	1490	16	<5	<20	58	0.02	<10	62	<10	30	183
107	20000N 19900E	5	<0.2	1.26	<5	60	<5	1.67	<1	29	18	56	3.14	20	0.21	643	2	0.03	52	1060	18	<5	<20	52	0.02	<10	59	<10	31	101
108	20000N 19950E	<5	<0.2	1.55	<5	80	<5	1.66	<1	21	21	58	3.67	20	0.53	711	1	0.02	47	1380	18	<5	<20	78	0.02	<10	71	<10	33	103
109	20000N 20000E	5	<0.2	1.91	<5	140	<5	1.4	<1	22	22	51	3.63	20	0.93	690	2	0.1	47	810	18	<5	<20	145	0.03	<10	77	<10	29	89

QC DATA:

Repeat:

1	20600N17400E	<5	<0.2	3.18	<5	300	<5	1.55	<1	25	32	51	3.87	10	1.55	824	2	0.13	67	940	20	<5	<20	213	0.11	<10	98	<10	14	60	
10	20600N 17850E		<0.2	2.33	<5	150	<5	2.3	<1	19	24	50	3.5	10	1.58	655	2	0.08	64	1130	16	<5	<20	156	0.07	<10	90	<10	15	56	
16	20600N18200E	<5																													
19	20600N 18350E A		<0.2	2.19	<5	150	<5	1.2	<1	15	33	45	3.16	10	0.86	620	2	0.03	42	450	14	<5	<20	149	0.03	<10	72	<10	19	63	
20	20600N 18350E I	<5																													
28	20600N 18750E	<5	<0.2	2.06	<5	265	<5	1.16	<1	20	29	41	4.65	10	1.65	700	2	0.03	37	1010	14	<5	<20	148	0.1	<10	101	<10	17	80	
36	20600N 19150E		<0.2	1.95	<5	115	<5	1.04	<1	14	28	44	3.39	10	1.04	444	1	0.03	36	660	14	<5	<20	139	0.06	<10	71	<10	14	47	
37	20600N 19200E	5																													
45	20600N 19600E		<0.2	1.65	<5	140	<5	0.99	<1	16	27	34	2.87	20	0.6	820	1	0.02	35	390	12	<5	<20	116	0.07	<10	65	<10	22	70	
46	20600N 19650E	<5																													
54	WP-11		<0.2	1.64		5	105	<5	0.96	<1	16	43	41	3.82	10	0.76	917	2	0.01	33	810	16	<5	<20	76	0.05	<10	67	<10	15	70
55	19052006-5814	10																													
63	20000N 17800E	5	<0.2	2.09	<5	205	<5	1.93	<1	22	26	45	4.19	20	1.46	785	4	0.16	53	970	18	<5	<20	172	0.03	<10	93	<10	21	75	
71	20000N 18150E	10	<0.2	1.59	<5	130	<5	2.44	<1	23	22	55	3.64	20	0.83	844	2	0.2	49	980	18	<5	<20	99	0.02	<10	76	<10	28	90	
80	20000N 18600E	5	<0.2	1.47	<5	110	<5	3.23	<1	18	19	42	3.5	20	1.25	825	1	0.51	38	1030	14	<5	<20	163	0.03	<10	75	<10	21	75	
89	20000N 19050E	5	<0.2	1.94	<5	140	<5	2.26	<1	19	28	44	3.94	20	1.6	703	2	0.05	49	1150	14	<5	<20	182	0.05	<10	94	<10	18	65	
98	20000N 19500E	5																													
106	20000N 19850E	5																													

Standard:

Till-3			1.4	1.1	80	35	<5	0.5	<1	11	62	21	2.06	10	0.55	317	<1	0.02	34	430	20	<5	<20	13	0.04	<10	30	<10	7	39
Till-3			1.5	1.09	85	35	<5	0.53	<1	11	64	21	2.11	10	0.55	325	2	0.02	34	500	20	<5	<20	14	0.05	<10	32	<10	8	40
Till-3			1.4	1.1	90	35	<5	0.49	<1	13	60	19	1.98	10	0.5	301	1	0.01	36	460	22	<5	<20	12	0.04	<10	29	<10	7	43
OXE42		595																												
OXE42		610																												
OXE42		615																												
OXE42		595																												

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

4-Sep-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1097

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

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

ATTN: Phillip Mudry

No. of samples received: 130
 Sample Type: Soil
Project: Goldpan
 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	20200N 17450E	<5	<0.2	1.85	<5	150	<5	2.53	<1	15	31	47	3.17	10	1.23	687	1	0.1	37	1070	12	<5	<20	153	0.1	<10	88	<10	15	48
2	20200N 17500E	<5	<0.2	4.19	<5	205	<5	2.67	<1	27	60	36	4.61	10	2.79	875	2	0.91	77	1490	22	<5	<20	329	0.23	<10	115	<10	21	54
3	20200N 17550E	5	<0.2	5.08	<5	335	<5	3.28	<1	29	47	43	4.3	10	2.92	789	2	0.94	91	1010	26	<5	<20	226	0.27	<10	121	<10	15	54
4	20200N 17600E	5	<0.2	3.65	<5	245	<5	4.07	<1	24	39	47	3.66	10	2.38	844	2	0.59	72	940	20	<5	<20	259	0.23	<10	93	<10	16	50
5	20200N 17650E	5	<0.2	3.81	<5	280	<5	2.15	<1	24	47	39	4.04	10	2.04	847	<1	0.38	64	1100	22	<5	<20	255	0.28	<10	97	<10	17	56
6	20200N 17700E	<5	<0.2	2.95	<5	210	<5	1.43	<1	21	38	51	4.1	10	1.43	1030	2	0.09	56	1130	22	<5	<20	139	0.09	<10	102	<10	17	66
7	20200N 17750E	5	<0.2	2.82	<5	195	<5	1.51	<1	20	32	52	3.66	20	0.89	1081	2	0.06	43	1680	22	<5	<20	132	0.06	<10	93	<10	20	78
8	20200N 17800E	<5	<0.2	3.37	<5	220	<5	1.53	<1	21	41	56	4.14	10	1.13	1034	2	0.07	49	1160	22	<5	<20	147	0.1	<10	100	<10	17	71
9	20200N 17850E	5	<0.2	2.81	<5	190	<5	1.2	<1	20	35	50	3.81	20	1.21	938	2	0.11	49	1340	22	<5	<20	136	0.06	<10	107	<10	20	67
10	20200N 18000E	140	<0.2	2.8	<5	210	<5	1.93	<1	23	37	59	4.3	20	1.33	832	2	0.32	60	1400	24	<5	<20	150	0.05	<10	99	<10	28	90
11	20200N 18050E	<5	<0.2	2.95	<5	175	<5	1.16	<1	19	42	45	3.77	10	1.19	792	2	0.06	48	530	18	<5	<20	156	0.14	<10	83	<10	16	67
12	20200N 18100E	<5	<0.2	2.9	<5	170	<5	1.2	<1	23	39	61	4.26	20	1.28	804	3	0.09	53	1120	22	<5	<20	121	0.04	<10	104	<10	24	88
13	20200N 18150E	5	<0.2	2.76	<5	180	<5	1.04	<1	21	37	54	4.08	20	1.02	680	2	0.06	42	990	20	<5	<20	122	0.04	<10	98	<10	22	79
14	20200N 18200E	<5	<0.2	2.55	<5	130	<5	1.36	<1	26	42	67	4.27	20	0.82	976	2	0.14	61	1340	22	<5	<20	82	0.05	<10	90	<10	35	101
15	20200N 18250E	<5	<0.2	2.39	<5	210	<5	1.98	<1	22	34	53	3.91	20	0.83	720	5	0.28	48	990	22	<5	<20	133	0.04	<10	89	<10	27	84
16	20200N 18300E	<5	<0.2	2.97	<5	245	<5	1.7	<1	23	40	56	4.11	20	1.33	930	2	0.26	54	1520	20	<5	<20	170	0.08	<10	93	<10	25	92
17	20200N 18350E	<5	<0.2	2.33	<5	160	<5	1.71	<1	22	40	54	4.21	20	1.05	763	4	0.11	48	1190	20	<5	<20	112	0.04	<10	94	<10	25	88
18	20200N 18400E	<5	<0.2	2.65	<5	470	<5	1.74	<1	23	45	57	4.08	20	0.89	517	10	0.13	49	740	22	<5	<20	212	0.03	<10	99	<10	26	93
19	20200N 18450E	5	<0.2	1.72	<5	100	<5	1.34	<1	24	39	69	4.32	20	0.6	724	4	0.07	47	1180	20	<5	<20	65	0.03	<10	92	<10	29	101
20	20200N 18500E	<5	<0.2	2.94	<5	280	<5	3.04	<1	24	42	53	4.58	20	1.99	846	2	0.53	68	1130	18	<5	<20	249	0.07	<10	110	<10	23	72
21	20200N 18550E	<5	<0.2	2.09	<5	105	<5	1.54	<1	21	32	58	3.65	20	0.72	545	1	0.09	45	870	20	<5	<20	78	0.03	<10	78	<10	25	83
22	20200N 18600E	330	0.6	0.55	165	30	<5	0.17	<1	19	709	74	2.93	<10	0.14	190	11	0.01	591	290	6	20	<20	7	<0.01	<10	19	<10	5	47
23	20200N 18600E	5	<0.2	2.81	<5	160	<5	1.86	<1	24	42	56	4.39	20	1.51	801	1	0.28	62	1100	22	<5	<20	161	0.06	<10	105	<10	24	83
24	20200N 18650E	5	<0.2	2.52	<5	155	<5	2.16	<1	20	36	56	3.69	20	1.39	664	2	0.22	54	1300	20	<5	<20	138	0.05	<10	89	<10	23	110
25	20200N 18700E	<5	<0.2	2.07	<5	155	<5	4.45	<1	16	28	44	3.13	10	1.32	533	2	0.67	42	1440	14	<5	<20	179	0.04	<10	78	<10	19	82
26	20200N 18750E	<5	<0.2	2.3	<5	180	<5	4.33	<1	19	32	48	3.58	20	1.44	864	2	0.35	51	1250	20	<5	<20	175	0.05	<10	86	<10	22	83
27	20200N 18800E	5	<0.2	2.49	<5	135	<5	2.35	<1	18	36	50	3.85	20	1.27	542	2	0.34	50	1320	20	<5	<20	156	0.06	<10	89	<10	33	74
28	20200N 18850E	<5	<0.2	2.16	<5	140	<5	1.57	<1	23	34	62	4.23	20	0.89	781	1	0.03	55	930	22	<5	<20	83	0.04	<10	98	<10	31	96
29	20200N 18900E	<5	<0.2	3.53	<5	305	<5	2.58	<1	24	41	59	4.67	20	2.07	791	1	0.85	66	1490	24	<5	<20	233	0.13	<10	119	<10	22	93
30	20200N 18950E	<5	<0.2	2.7	<5	230	<5	2.29	<1	23	36	57	4.18	20	1.42	828	2	0.36	58	1220	20	<5	<20	146	0.05	<10	101	<10	26	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	20200N 19050E	<5	<0.2	2.79	<5	170	<5	1.69	<1	23	37	62	4.32	20	1.12	791	2	0.32	58	1440	24	<5	<20	122	0.05	<10	97	<10	31	96
32	20200N 19100E	5	<0.2	2.44	<5	145	<5	1.87	<1	20	33	64	3.87	20	0.96	521	2	0.21	52	960	22	<5	<20	119	0.05	<10	86	<10	29	112
33	20200N 19150E	<5	<0.2	2.19	<5	100	<5	1.59	<1	23	32	57	3.84	20	0.74	715	1	0.1	46	990	20	<5	<20	75	0.04	<10	84	<10	27	93
34	20200N 19200E	<5	<0.2	2.28	<5	130	<5	1.99	<1	21	31	56	3.86	20	0.87	741	2	0.11	47	1120	22	<5	<20	94	0.04	<10	92	<10	28	93
35	20200N 19250E	<5	<0.2	1.98	<5	85	<5	2.21	<1	21	28	58	3.5	20	0.64	688	3	0.07	43	830	18	<5	<20	73	0.04	<10	78	<10	28	87
36	20200N 19300E	<5	<0.2	2.08	<5	80	<5	1.68	<1	22	32	58	3.84	20	0.66	666	1	0.04	43	850	20	<5	<20	69	0.03	<10	80	<10	29	91
37	20200N 19350E	5	<0.2	1.87	<5	95	<5	2.62	<1	18	26	50	3.16	20	0.74	583	3	0.1	44	820	16	<5	<20	95	0.03	<10	73	<10	25	84
38	20200N 19400E	10	<0.2	1.77	<5	80	<5	2.11	<1	15	27	55	3.19	20	0.65	400	3	0.03	44	960	16	<5	<20	87	0.03	<10	65	<10	30	103
39	20200N 19450E	5	<0.2	1.69	<5	50	<5	2.11	<1	20	29	56	3.38	20	0.4	573	2	0.06	40	730	18	<5	<20	53	0.03	<10	68	<10	28	88
40	20200N 19500E	5	<0.2	2.28	<5	125	<5	1.87	<1	23	30	59	3.89	20	0.99	669	2	0.1	51	1030	20	<5	<20	113	0.03	<10	89	<10	28	85
41	20200N 19550E	5	<0.2	2.23	<5	85	<5	2.12	<1	22	32	60	3.75	20	0.69	701	1	0.03	55	1190	20	<5	<20	79	0.03	<10	77	<10	29	96
42	20200N 19600E	10	<0.2	1.89	<5	60	<5	1.59	<1	20	28	54	3.32	20	0.49	497	2	0.04	44	770	20	<5	<20	57	0.03	<10	70	<10	26	84
43	20200N 19650E	5	<0.2	2.56	<5	165	<5	1.41	<1	27	54	67	4.04	20	1.43	787	3	0.05	131	790	18	<5	<20	86	0.04	<10	81	<10	24	108
44	20200N 19700E	10	<0.2	1.94	<5	75	<5	4.91	<1	24	30	58	4.05	20	0.73	1089	6	0.51	51	1060	22	<5	<20	125	0.03	<10	82	<10	27	89
45	20200N 19750E	10	<0.2	1.8	<5	40	<5	6.54	<1	24	34	51	4	20	1.02	914	8	0.22	72	930	18	<5	<20	127	0.04	<10	101	<10	23	80
46	20200N 19800E	5	<0.2	3.04	<5	560	<5	1.69	<1	30	56	56	4.89	10	1.32	753	5	0.14	57	790	24	<5	<20	261	0.03	<10	119	<10	22	87
47	20200N 19850E	5	<0.2	3.45	5	160	<5	1.88	<1	30	57	59	6.83	10	2.43	1559	9	0.17	69	1220	24	<5	<20	154	0.08	<10	183	<10	19	82
48	20200N 19900E	5	<0.2	3.12	<5	290	<5	1.53	<1	27	60	48	5.47	10	2.04	924	6	0.16	64	1060	22	<5	<20	193	0.1	<10	135	<10	20	82
49	20200N 19950E I	145	0.3	0.72	155	25	<5	0.38	<1	13	278	29	2.97	<10	0.2	217	5	0.01	216	380	8	15	<20	10	<0.01	<10	17	<10	7	57
50	20200N 19950E	5	<0.2	2.82	5	440	<5	1.18	<1	21	55	44	4.31	10	1.35	679	7	0.08	49	660	20	<5	<20	213	0.05	<10	111	<10	18	84
51	20200N 20000E	5	<0.2	2.61	75	110	<5	1.49	<1	33	35	52	6.98	10	1.98	916	68	0.27	62	1410	20	<5	<20	141	0.18	<10	231	<10	19	59
52	20400N 17400E	5	<0.2	4.11	<5	225	<5	1.93	<1	33	37	64	5.4	10	3.03	851	3	0.28	105	1310	26	<5	<20	308	0.13	<10	167	<10	17	76
53	20400N 17450E	5	<0.2	4.56	<5	425	<5	2.07	<1	29	41	59	4.79	10	2.66	809	2	0.4	97	1170	26	<5	<20	212	0.14	<10	140	<10	18	68
54	20400N 17500E	5	<0.2	4.37	<5	310	<5	3.01	<1	27	57	42	4.65	10	2.42	842	2	1.07	85	960	24	<5	<20	167	0.12	<10	111	<10	20	60
55	20400N 17550E	5	<0.2	3.12	<5	260	<5	2.39	<1	25	40	52	4.16	10	2.16	808	2	0.21	84	1330	18	<5	<20	155	0.1	<10	125	<10	17	61
56	20400N 17600E	5	<0.2	1.86	<5	95	<5	2.14	<1	19	32	47	4.16	10	1.26	798	2	0.09	49	1560	16	<5	<20	144	0.07	<10	120	<10	18	59
57	20400N 17650E	5	<0.2	5.31	<5	435	<5	2.28	<1	31	64	37	4.98	10	2.86	825	3	1.3	90	910	30	<5	<20	320	0.35	<10	86	<10	19	54
58	20400N 17700E	5	<0.2	5.63	<5	545	<5	2.28	<1	32	68	41	5.08	10	2.9	818	2	1.31	95	760	30	<5	<20	384	0.4	<10	109	<10	20	57
59	20400N 17750E	5	<0.2	3.15	<5	270	<5	1.96	<1	24	45	47	4.31	10	1.94	867	2	0.25	73	1170	22	<5	<20	179	0.16	<10	108	<10	17	65
60	20400N 17800E	5	<0.2	3.41	<5	235	<5	1.44	<1	21	45	44	3.81	10	1.21	843	2	0.06	55	460	20	<5	<20	164	0.17	<10	82	<10	15	70
61	20400N 17850E	5	<0.2	3.33	<5	235	<5	1.53	<1	21	43	47	3.86	10	1.2	910	2	0.07	52	790	20	<5	<20	160	0.16	<10	91	<10	15	68
62	20400N 17900E	5	<0.2	2.55	<5	180	<5	1.36	<1	18	39	44	3.58	10	1.28	829	2	0.08	48	1060	18	<5	<20	150	0.12	<10	89	<10	15	65
63	20400N 17950E	5	<0.2	2.55	<5	195	<5	1.3	<1	20	30	46	3.24	10	1.02	882	2	0.14	46	1390	18	<5	<20	157	0.09	<10	87	<10	18	64
64	20400N 18000E	<5	<0.2	1.82	<5	130	<5	3.35	<1	16	30	37	3.16	10	1.29	787	2	0.13	43	1160	12	<5	<20	170	0.09	<10	88	<10	16	52
65	20400N 18050E	5	<0.2	2.71	<5	185	<5	1.19	<1	18	34	42	3.35	10	0.85	825	2	0.05	42	450	18	<5	<20	137	0.09	<10	82	<10	17	65
66	20400N 18100E	5	<0.2	3	<5	215	<5	1.57	<1	19	38	46	3.33	10	0.88	906	1	0.05	42	620	18	<5	<20	140	0.14	<10	74	<10	15	76
67	20400N 18150E	15	<0.2	2.25	<5	155	<5	2.87	<1	17	34	43	3.42	10	1.2	756	1	0.07	46	1220	18	<5	<20	158	0.09	<10	90	<10	16	54
68	20400N 18200E	5	<0.2	2.8	<5	180	<5	1.24	<1	24	48	49	4.46	10	1.4	906	2	0.07	50	760	18	<5	<20	149	0.18	<10	95	<10	16	87
69	20400N 18250E	5	<0.2	2.58	<5	190	<5	1.36	<1	26	48	49	5.01	10	1.82	802	1	0.1	55	1530	18	<5	<20	170	0.19	<10	120	<10	19	82
70	20400N 18250E	5	<0.2	2.73	<5	185	<5	1.36	<1	27	52	54	5.32	10	1.88	836	2	0.09	59	1410	18	<5	<20	159	0.2	<10	123	<10	19	86

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	20400N 18300E	5	<0.2	2.94	<5	195	<5	1.53	<1	27	51	58	5.33	10	1.87	867	2	0.08	58	1550	20	<5	<20	160	0.19	<10	126	<10	19	90
72	20400N 18350E	5	<0.2	2.58	<5	160	<5	1.31	<1	22	42	60	4.54	20	1.15	856	2	0.07	51	1130	20	<5	<20	158	0.07	<10	103	<10	27	82
73	20400N 18400E	10	<0.2	3.1	<5	180	<5	1.36	<1	21	45	56	4.21	10	1.22	828	2	0.07	50	1300	20	<5	<20	154	0.13	<10	97	<10	19	74
74	20400N 18450E	5	<0.2	2.74	<5	170	<5	1.34	<1	20	40	51	4.18	20	1.33	770	2	0.07	47	1310	20	<5	<20	148	0.09	<10	99	<10	19	76
75	20400N 18500E	5	<0.2	3.01	<5	155	<5	1.24	<1	19	43	52	4.11	20	1.51	662	2	0.06	53	1140	20	<5	<20	164	0.1	<10	95	<10	19	64
76	20400N 18550E	5	<0.2	2.56	<5	160	<5	2.36	<1	20	40	49	3.95	10	1.53	800	2	0.08	48	1300	18	<5	<20	187	0.11	<10	93	<10	17	66
77	20400N 18600E	5	<0.2	2.7	<5	165	<5	2.23	<1	22	47	48	4.61	10	1.95	711	<1	0.18	56	1080	16	<5	<20	193	0.1	<10	109	<10	17	68
78	20400N 18650E	<5	<0.2	3.43	<5	295	<5	1.54	<1	25	52	49	4.82	20	1.86	928	2	0.21	61	1530	20	<5	<20	227	0.17	<10	100	<10	18	88
79	20400N 18700E	<5	<0.2	2.98	<5	305	<5	1.31	<1	22	51	42	4.33	10	1.43	877	2	0.13	50	970	20	<5	<20	225	0.19	<10	102	<10	17	78
80	20400N 18750E	5	<0.2	3.02	<5	260	<5	4.6	<1	22	43	54	4.53	20	2.04	819	2	0.19	58	1460	20	<5	<20	269	0.09	<10	119	<10	20	69
81	20400N 18800E	5	<0.2	3.1	<5	250	<5	1.52	<1	23	47	56	4.34	20	1.27	786	2	0.11	53	1220	22	<5	<20	194	0.11	<10	108	<10	22	89
82	20400N 18850E	5	<0.2	3.15	<5	230	<5	1.37	<1	24	54	54	4.82	10	1.75	783	2	0.11	60	1200	20	<5	<20	188	0.16	<10	108	<10	18	78
83	20400N 18900E	5	<0.2	3.56	<5	345	<5	1.61	<1	24	51	54	4.71	20	1.61	989	3	0.11	58	1320	22	<5	<20	192	0.15	<10	100	<10	19	101
84	20400N 18950E	5	<0.2	2.72	<5	130	<5	1	<1	22	43	49	4.29	20	1.12	761	2	0.12	46	1090	20	<5	<20	99	0.11	<10	97	<10	21	86
85	20400N 19000E I	335	0.5	0.65	170	35	<5	0.2	<1	20	703	81	2.9	<10	0.17	191	13	0.01	594	330	8	25	<20	10	<0.01	<10	22	<10	6	49
86	20400N 19000E	5	<0.2	2.77	<5	205	<5	1.72	<1	23	47	48	4.5	20	1.78	825	2	0.2	58	1260	20	<5	<20	167	0.11	<10	104	<10	20	74
87	20400N 19050E	5	<0.2	2.72	<5	190	<5	2.07	<1	23	47	46	4.49	20	2.08	810	1	0.27	59	1330	20	<5	<20	196	0.12	<10	106	<10	19	73
88	20400N 19100E	<5	<0.2	2.56	<5	180	<5	2.92	<1	20	40	50	4.06	20	1.69	688	2	0.13	50	1180	18	<5	<20	159	0.09	<10	105	<10	19	61
89	20400N 19150E	5	<0.2	3.4	<5	285	<5	1.43	<1	27	57	51	5.71	10	2.49	770	2	0.22	68	660	22	<5	<20	306	0.16	<10	117	<10	16	75
90	20400N 19200E	5	<0.2	2.79	<5	180	<5	1.32	<1	20	47	51	4.25	10	1.53	735	2	0.09	50	1140	18	<5	<20	161	0.11	<10	95	<10	18	70
91	20400N 19250E	5	<0.2	2.68	<5	250	<5	6.05	<1	20	36	49	4.03	20	1.96	681	1	0.16	50	1070	18	<5	<20	208	0.11	<10	112	<10	17	57
92	20400N 19300E	5	<0.2	2.44	<5	160	<5	0.99	<1	20	44	44	3.79	10	0.93	869	2	0.06	42	670	18	<5	<20	123	0.12	<10	82	<10	17	90
93	20400N 19350E	<5	<0.2	2.65	<5	160	<5	1.25	<1	20	45	48	4.16	10	1.16	776	2	0.07	49	1100	20	<5	<20	146	0.09	<10	96	<10	19	68
94	20400N 19400E	5	<0.2	2.88	<5	190	<5	1.17	<1	21	47	47	4.38	10	1.39	778	3	0.1	51	810	20	<5	<20	166	0.14	<10	96	<10	18	76
95	20400N 19450E	5	<0.2	2.42	<5	155	<5	1.08	<1	19	39	40	3.66	10	1	773	2	0.06	42	820	18	<5	<20	149	0.13	<10	84	<10	15	72
96	20400N 19500E	5	<0.2	2.48	<5	165	<5	1.17	<1	20	40	43	3.73	10	1.01	810	2	0.06	42	960	18	<5	<20	159	0.13	<10	85	<10	16	75
97	20400N 19550E	5	<0.2	3.23	<5	300	<5	1.26	<1	23	46	47	4.37	20	1.46	966	2	0.14	52	870	22	<5	<20	205	0.13	<10	99	<10	19	86
98	20400N 19600E	<5	<0.2	2.08	<5	145	<5	2.67	<1	22	43	53	4.54	20	1.54	640	2	0.09	55	1670	20	<5	<20	131	0.06	<10	107	<10	22	75
99	20400N 19650E	<5	<0.2	1.92	5	120	<5	1.69	<1	19	39	52	3.83	20	1.31	657	11	0.06	52	1360	16	<5	<20	118	0.06	<10	124	<10	18	126
100	20400N 19700E	5	<0.2	1.82	5	95	<5	1.14	<1	20	36	51	3.63	20	0.91	586	6	0.08	43	1160	18	<5	<20	78	0.03	<10	105	<10	22	99
101	20400N 19750E	5	<0.2	2.1	5	140	<5	1.3	<1	21	65	49	4.39	20	2.22	768	4	0.1	58	900	16	<5	<20	129	0.09	<10	133	<10	17	67
102	20400N 19800E	5	<0.2	2.14	<5	120	<5	1.32	<1	21	74	51	4.54	20	2.16	844	3	0.11	58	740	20	<5	<20	112	0.09	<10	111	<10	18	65
103	20400N 19850E	<5	<0.2	2.23	<5	110	<5	1.07	<1	20	69	46	4.3	20	2.18	656	2	0.1	55	570	18	<5	<20	95	0.1	<10	97	<10	17	63
104	20400N 19900E I	550	0.8	0.34	260	25	<5	0.23	<1	24	1139	50	3.59	<10	0.1	234	17	0.01	904	420	6	50	<20	7	<0.01	<10	23	<10	6	41
105	20400N 19900E	<5	<0.2	2.27	<5	95	<5	1.02	<1	20	72	43	4.39	20	2.36	563	2	0.1	56	440	18	<5	<20	90	0.09	<10	96	<10	17	63
106	20400N 19950E	<5	<0.2	2.27	<5	95	<5	1.08	<1	20	77	42	4.49	30	1.65	727	5	0.08	62	420	18	<5	<20	77	0.09	<10	84	<10	27	71
107	19072006-1	5	<0.2	1.37	<5	115	<5	>10	<1	10	14	69	2.18	<10	1.25	242	<1	0.16	34	1650	14	<5	<20	245	0.03	<10	66	<10	15	41
108	19072006-2	5	<0.2	0.8	<5	70	<5	>10	<1	6	8	94	1.15	<10	0.95	299	<1	0.17	28	2200	6	<5	<20	291	0.01	<10	33	<10	15	25
109	19072006-3	10	<0.2	1.44	<5	160	<5	9.16	<1	12	13	58	2.24	<10	1.28	318	2	0.21	31	1700	12	<5	<20	269	0.03	<10	65	<10	15	42
110	19072006-4	5	<0.2	2.85	<5	210	<5	1.13	<1	18	47	34	3.72	10	0.96	805	1	0.06	44	520	18	<5	<20	132	0.13	<10	74	<10	18	87

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
Standard:																														
Till-3		1.4	1.15	80	40	<5	0.59	<1	12	62	22	2	10	0.63	313	<1	0.03	30	470	32	<5	<20	10	0.07	<10	35	<10	9	37	
Till-3		1.3	1.11	85	40	<5	0.61	<1	13	65	23	2.02	10	0.62	310	<1	0.02	31	430	30	<5	<20	10	0.08	<10	37	<10	9	35	
Till-3		1.3	1.12	85	40	<5	0.61	<1	13	63	23	2.06	10	0.6	307	<1	0.03	30	450	31	<5	<20	10	0.08	<10	36	<10	9	35	
Till-3		1.3	1.1	80	40	<5	0.62	<1	12	62	22	2	10	0.63	310	<1	0.02	32	460	30	<5	<20	10	0.07	<10	36	<10	9	37	
GS-P1		125																												
GS-P1		120																												
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GS-P1		120																												

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