

STAKE LAKE PROPERTY
DIAMOND DRILL PROGRAM
SUMMER 2007

TRI GOLD RESOURCES CORPORATION

Mineral Dispositions:
K-4205909, and K-4208690 to K-4208697

NTS Map Sheet: 52 G/14-SW

Date: January 10, 2008

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Summary

From August 14th to August 29th, 2007 a total of 1,398.5m in 6 holes were drilled on Tri Gold Resources Ltd. Stake Lake property. These holes tested IP chargeability anomalies and a surface gold showing. Considered initially as a porphyry target due to strong fracture controlled clay/albite/pyrite alteration and a copper/gold tenor to the mineralization, trenching around the main showing revealed the limited extent of the alteration. Further trenching, and drilling revealed that the copper/gold mineralization occurs in biotite altered 0.5 to 5 meter sized rafts and clasts of mafic volcanic rock along an irregularly shaped contact with two distinct intrusives. A total of 253 drill core samples were taken in and adjacent to this zone of altered xenoliths. Seven of these samples contained greater than 0.1 ppm gold and associated elevated copper values. The highest value obtained in the program was 1.13 grams/tonne gold over 1.15 meters core length. Due to the erratic, discontinuous, and low grade nature of the mineralization, no further work is recommended for the area tested by this drill program.

LIST OF TABLES

Table 1: Mineral Dispositions.....Page 4
Table 2: Summer 2007 Drill Hole Summary.....Page 6
Table 3: Summary of Geochemical Statistics.....Page 9

LIST OF FIGURES

Figure 1: Property Location Map
Figure 2: Claims, and Regional Geology
Figure 3: Section 104+00 E (STK-001 and STK-002)
Figure 4: Section 102+00 E (STK-003 and STK-004)
Figure 5: Section 100+00 E (STK-005)
Figure 6: Section 96+00 E (STK-006)

LIST OF APPENDICES

Appendix I Drill Logs and Geochemical Results
Appendix II Tri Gold Resources – Lithologic and Structural Codes
Appendix III Certificates of Analysis - Au
Appendix IV Certificates of Analysis – Ag, Co, Cr, Cu, Fe, Ni, Pb, Zn

1.0 INTRODUCTION
1.1 Property Location and Access.....Page 4
1.2 Property Ownership and Disposition.....Page 4
1.3 Activities Conducted During 2007.....Page 4
1.4 Previous Work and Property History.....Page 5

2.0 GEOLOGY
2.1 Regional Geology.....Page 5
2.2 Project Geology.....Page 5

3.0 EXPLORATION CONDUCTED DURING 2007
3.1 Introduction.....Page 6
3.2 Methodology and Data Acquisition.....Page 7
3.3 Drill Core Sampling and Geochemistry.....Page 7
3.4 Results - Lithology.....Page 7
3.5 Results – Geochemistry.....Page 8

4.0 DISCUSSION AND CONCLUSIONS
4.1 Discussion of Results.....Page 9
4.2 Recommendations.....Page 9

REFERENCES.....Page 10

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NTS 52 G/14-SW

1.0 INTRODUCTION

1.1 Property Location and Access

The Stake lake property is located (Figure 1) at longitude 91 degrees, 18 minutes west, and latitude 49 degrees, 48 minutes north, 55 km northeast of Ignace, and 110 km due east of Dryden, Ontario. It lies within the Press Lake Township in the Kenora Mining Division (Area 10). Access is via Highway #599 north from Ignace for 55 km to Silver Dollar, then west along Highway #642 for 11 km. At this point a small logging road is used to access an old railway grading which transects the property from northwest to southeast corners, between Stake and Moss Lakes.

1.2 Property Ownership and Disposition

The Stake Lake Property (Table 1, Figure 2) consists of 9 contiguous claims (141 units), owned 100% by Mr. Don Dobransky of Ignace, subject to an option agreement allowing Tri Gold Resources Incorporated to earn an 80% interest, and Benton Resources Inc. to earn a 20% interest. No attempt was made by the author to verify claim post locations in the field.

Table 1. Mineral Dispositions*

Claim #	Township - Area	Units	Recorded	Due	\$'s Required
K-4205909	Press Lake - Patricia (G-2525)	16	December 19, 2005	December 19, 2007	\$6,400
K-4208690	Press Lake - Kenora (G-2525)	16	January 16, 2005	January 16, 2008	\$6,400
K-4208691	Press Lake - Kenora (G-2525)	16	January 16, 2005	January 16, 2008	\$6,400
K-4208692	Press Lake - Kenora (G-2525)	16	January 16, 2005	January 16, 2008	\$6,400
K-4208693	Press Lake - Kenora (G-2525)	16	January 16, 2005	January 16, 2008	\$6,400
K-4208694	Press Lake - Kenora (G-2525)	16	January 16, 2005	January 16, 2008	\$6,400
K-4208695	Press Lake - Kenora (G-2525)	13	January 16, 2005	January 16, 2008	\$6,400
K-4208696	Press Lake - Kenora (G-2525)	16	January 16, 2005	January 16, 2008	\$6,400
K-4208697	Press Lake - Kenora (G-2525)	16	January 16, 2005	January 16, 2008	\$6,400

*From claimap3 website, MNDM, copyright Queen's Printer for Ontario

1.3 Activities Conducted During 2007

The 2007 exploration program included 14 km IP/Resistivity/Mag, approximately 300m of trenching (lines 104, and 102 East), and a drill program comprising six holes totalling 1,398.5 metres. This report covers only the drilling portion of the work.

1.4 Previous Work and Property History

No previous work has been conducted on the property. In the spring of 2006, sampling by the prospector and Benton Resources, yielded up to 4.16% Cu, 82ppm Ag, 2,755ppb Au, with elevated Zn. Additional samples submitted to the district geologist's office yielded up to 42ppm Ag, 2500ppm Cu, and 656ppm Zn. On this basis Tri Gold Resources optioned the claims.

2.0 GEOLOGY

The Stake Lake Property is entirely underlain by Archean aged rocks, and has the low relief typical of shield terrain. Glacial direction is from the north, and large round glacial erratics of volcanoclastic rocks are common. Overburden is primarily glaciofluvial sand, gravel and clay outwash deposits 0-30 feet thick. Outcrop is only occasionally present where exposed by logging on higher ground.

2.1 Regional Geology

The property falls within the Sturgeon Lake Map Area (1966), Watcom Area (Trowell, 1970), and Whiterock Lake Compilation (Trowell, 1981). The oldest rocks shown on these maps (Figure 2) are fine to medium grained mafic volcanic, flows (mostly massive), with rarer tuffs and agglomerates paralleling a weak 070 deg foliation. This is the predominant rock type shown to underlay the central portion of the claims where the drilling occurred. The next youngest rock type is the "multiphase, differentiated" mafic to ultramafic Pike Lake Intrusion. This lithology is shown to occur in the southwest corner of the claim block, about 1 km southwest of the area of drilling, and along the eastern margin of the property. Foliation and overall morphology parallels the 070 deg fabric of the mafic volcanic rocks. The youngest rock type shown on regional maps to occur in the property area is the Granodiorite to Trondhjemitic Shanty Lake Intrusion, which is indicated as covering the northern three claim blocks.

Regional exploration for economic minerals in the area increased with the discovery of the poly-metallic Mattabi Mine in the late 1960's. A Government airborne magnetic survey was flown, and most of the current mapping dates from that time. No work was recorded in the Stake Lake vicinity.

2.2 Property Geology

Although outcrop is scarce on the property, a few observations were made by the author, which are relevant to the drilling reported here. Driving into the property along the northern claim boundary there are dark coloured railroad cuts - likely mafic volcanic rocks. The Main Showing, at grid 100+00N - 100+00E, was inaccessible, being completely surrounded by a 2-3m deep, water filled, trench which failed to find bedrock. Trenching was also done, before the author arrived, along grid line 104+00E (98+00N - 100+30N) and along grid line 102+00E (99+00N - 100+20N). Heavy rains had already caused some

sloughing, particularly in glacially recessive portions, and the assay results were not available until well after the drilling program. Most of the trenching showed massive, un-weathered, Granodiorite (Igd, see below). In three or four places the intrusive was interrupted by foliated, rusty, biotite-rich sections, ~0.5-1m wide, striking ~070 degrees and dipping sub-vertically. These looked initially like small shear zones, although alteration and foliation in the adjacent intrusive was absent.

Along the edges of the access road, near the area of drilling, northward from 100+00N – 98+50E, about 5% outcrop is exposed by recent logging activity. At about 100+30N (east side of road) an outcrop shows un-weathered Granodiorite completely surrounding what is clearly a xenolith of mafic volcanic rock. The xenolith is 0.5m wide, 3m long (S-shaped), with the long axis and strong foliation running east-west. It is rusty (sulphides), black, strongly biotite altered throughout, and with numerous discontinuous 1cm quartz veinlets close to the margins, grading to quartz-carbonate wisps toward the center. Foliation and alteration are absent in the Granodiorite immediately adjacent to the xenolith. A further 30m north of this, is the first of numerous un-weathered Monzo-Diorite outcrops (Imd, see below) toward the north and west, indicating the contact between these two lithologies. One of these exposures contains a round xenolith of Granodiorite indicating that the Monzo-Diorite is the younger of the two. In any case, the above field relationships demonstrate that the local morphology of the volcanic-intrusive contact is more complicated than regional mapping would suggest.

3.0 EXPLORATION CONDUCTED DURING 2007

3.1 Introduction

Between August 14th and August 29th, 2007 Norex Drilling of Timmins, Ontario drilled 6 holes totalling 1,398.5 m (Table 2). Two shifts, 12 hours each, were housed at the Silver Dollar Inn. Core logging and cutting/sampling was done on site in a temporary shelter. The author and an assistant traveled to and from Ignace each day, and backhauled the core for storage at a facility owned by Mr. Dobransky 3.8 km north of town.

Table 2. Summer 2007 - Drill Hole Summary

DDH #	Length(m)	Dip	Azi	Grid-North	Grid-East	UTM-North	UTM-East	RL(m)	Start	Finish
STK-001	200.0	-50	0	99+50	104+00	5518178	622135	442	14-Aug	16-Aug
STK-002	266.0	-50	0	98+00	104+00	5518034	622149	433	16-Aug	19-Aug
STK-003	176.0	-50	0	100+25	102+00	5518239	621926	431	19-Aug	22-Aug
STK-004	239.5	-50	0	99+10	102+00	5518129	621947	438	22-Aug	24-Aug
STK-005	251.0	-50	0	99+50	100+00	5518143	621735	431	24-Aug	26-Aug
STK-006	266.0	-50	0	98+50	96+00	5518097	621358	429	26-Aug	29-Aug

3.2 Methodology and Data Acquisition

NW casing was drilled through overburden and NQ core was extracted from the underlying bedrock. Drill hole collars were located with reference to the grid established earlier in the year for geophysics, and surveyed with a Garmin 173 GPS unit at the end of the program. Drill hole orientations were established using the REFLEX EZ-SHOT™, a single shot instrument that was operated by drilling contractor personnel to provide regular down-hole azimuth and dip measurements. Orientations were generally obtained at just below casing, and roughly every subsequent 50 m interval to the bottom of the hole. Casing varied from 1-2 feet in the first two holes, to 6-9 m in the remainder, and all casing was left in the ground. Core descriptions, and interval lengths, were written by hand onto blank formatted Excel sheets and later entered into the computer (Appendix I). Tri Gold Codes used in the description of lithology are tabulated in Appendix II.

3.3 Drill Core Sampling and Geochemistry

Selected samples of core (253) were cut in half by diamond saw for geochemical analysis based on sulphide content, lithology, and to characterize background values for various rock units. In addition a sample blank (14) consisting of landscaping gravel was inserted every 20 samples as a check on laboratory repeatability. All samples were placed in plastic bags, sealed, removed from site at the end of each day, and stored in a locked shed at the Ignace storage facility. At the end of the program they were collected and personally delivered to Accurassay Laboratory in Thunder Bay.

Sample preparation by Accurassay included crushing (90%, -8 mesh), riffing, pulverizing (90%, -150 mesh), homogenizing, and matting. Au was analysed by fire assay with an A.A. finish, and Ag, Co, Cr, Cu, Fe, Ni, Pb, and Zn analyses were performed by acid digestion and ICP finish. QA/QC by Accurassay involves replicating every 10th sample, and including a blank and a standard on every run.

Sample results (minus replicates) are presented alongside the Drill Logs in Appendix I, and Assay Certificates are contained in Appendices III and IV.

3.4 Results – Lithology

Three main rock types were encountered in the drilling. Numerous alternating short intervals of these three necessitated the coding of mixtures of them (See Drill Sections Figures 4-7). No petrographic work was done to confirm the labels.

Basalt (Vb) was the most variable of all rock types encountered by in the drilling, and occurs in all holes. Toward the bottom of SBY-001 in the thickest basalt section drilled, it is a typical “greenstone”, massive to weakly, sub-vertically foliated, with very rare amygdaloidal, tuffaceous, sandy, calc-silicate or cherty bands. Approaching either intrusive phase it becomes black coloured with increasing biotite, and often harder and

more massive due to silicification. Generally, shorter sections of basalt within the intrusive vary from the intrusive contact inwards. At their margins, discontinuous 0.5-1cm quartz veinlets follow strong foliation parallel to the edges and these have within them and as selvages from 0-5% (locally) pyrite, pyrrhotite, and occasional chalcopyrite. The sulphide clots of pyrite and pyrrhotite (both magnetic and non-magnetic) are occasionally up to 1cm. In the center, wispy quartz-carbonate occurs in weakly foliated, often more chloritic rock, with finely disseminated pyrrhotite up to 2% locally. Smaller 5-20cm sections of basalt lack this zonation, are fine grained, black, and have rounded (absorbed?) margins.

Granodiorite (Igd) is medium grained, homogeneous, equigranular and consists of 30% Quartz, 60% Feldspar, and about 10% mafic mineral. Alteration is ubiquitous consisting of weak albitization of feldspars, and partial chloritization of mafics. It is only very rarely foliated, and occasionally contains “quartz eyes”, and traces of very fine pyrrhotite and pyrite much less than a half a percent. Granodiorite is common in the eastern holes and rare in the west. The overall contact of the Granodiorite and Basalt appears to be vertical on section 104+00E.

Monzo-Diorite (Imd) is medium grained, massive, and consists of 5-10% Quartz, 50% feldspar, and 30% chlorite altered mafic mineral. This may be the Trondhjemite indicated on regional maps. The mafic mineral occurs in clusters 0.7-1cm across which “dot” the rock. A dark grey finer grained phase is also present in SBY-006. Monzo-Diorite is absent in the east on sections 104+00E and 102+00E and dominant in the west on section 96+00E. Sulphides are generally absent in this rock.

Less abundant rock types include Mafic (Vbd) and Felsic Dikes (Vfd). Mafic Dikes are massive, black, very hard, aphanitic, contain no sulphides, and have sharp contacts (occasionally chill margins) and cut all other rock types. Felsic dikes are massive, very light tan or grey, very hard, aphanitic, have very sharp contacts, and contain 1% very finely disseminated pyrite and pyrrhotite. They occur only within the basalt.

Foliations, generally absent in the intrusive rocks are consistent with sub-vertical dips. Small 0.5-1.5m faults were encountered occasionally. These were usually open with rounded pebbles filling them, and little if any gouge. Although a weathering profile was absent in the drilling (as noted in surface outcrop), sometimes surrounding the faults were 2-10m wide zones of very weak pinkish hematite alteration, probably due to percolation of oxygen rich surface water.

3.5 Results – Geochemistry

Sample blanks (14) were submitted for analysis interspersed with the drill core, and these appear to be reasonably close to one another, giving credibility to the overall analytical results. Table 3 summarizes the statistics for the 253 drill core samples.

Table 3. Summary Geochemical Statistics

Value	Au ppb	Ag ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ni ppm	Pb ppm	Zn ppm
Lowest	3	<1	4	52	3	1.24	4	43	3
Highest	1126	5	44	1241	4943	5.85	463	232	115
Median	3	1	16	187	54	2.96	27	100	37
90%	20	1	27	404	405	4.06	70	138	67
95%	59	2	31	490	989	4.49	107	154	79
Std Dev:	74	1	8	144	512	0.94	52	32	20
Average:	16	1	16	230	209	2.93	39	99	40

No anomalous values, defined as twice the 90th percentile, were obtained for Ag, Co, Fe, Pb, or Zn. The highest Ag value was only 5ppm! Slightly anomalous values for Cr are likely due to contamination during pulverizing (more abrasive rocks), as they do not correlate with any other element. Anomalous values for Ni occurred in a calc-silicate and separate phyllitic basalt unit in STK-003, and a rare sheared section of basalt in STK-004. Values for Cu and Au are plotted alongside the geology on section (Figures 3-6). In general Cu correlates with Au, and elevated values occur near the edges of the basalt, or within “mixed zones” of basalt and one of the intrusive phases. Felsic dikes all have elevated Cu/Au values, and the highest Au sample of the program 1126ppb occurs in a one of these near the bottom of hole STK-005.

4.0 DISCUSSION AND CONCLUSIONS

4.1 Discussion of Results

The consistent, pervasive weak alteration of both intrusive phases is likely retrograde. Ore deposits formed by hydrothermal sources are therefore not expected. The quartz “eyes”, indicate epizonal intrusions invading their own volcanic pile. Biotite and silica alteration of the basalt is due to hornfelsing by the intrusions. Shorter intersections of altered basalt, and “mixed zones” of altered basalt and intrusive, are likely to be xenoliths or rafts. This is confirmed in surface outcrop. Vertical foliations and contacts parallel to the regional fabric imply many rafts may be un-rotated - confirmed again on surface. Only very small concentrations of pyrite and pyrrhotite occur locally in the basalt with even less in the Granodiorite. IP and Magnetic anomaly’s remain poorly explained.

4.2 Recommendations

In the area drill tested by this program small concentrations of Copper and Gold have accumulated in xenoliths and rafts which have no demonstrated continuity, and have no potential for volcanogenic massive sulphide, porphyry copper or shear hosted ore deposits. No further work is therefore recommended here.

REFERENCES:

Ontario Department of Mines – Geological Survey of Canada, Aeromagnetic maps 1126G, and 1127G

Preliminary Map P-353, Minnitaki–Sturgeon Lakes Sheet, 1"=2 miles, Districts of Kenora and Thunder Bay, Ontario Department of Mines, 1966

Trowell, N. F., 1970, Map 2209, Watcom Area, 1"=1/2 mile, Ontario department of Mines

Trowell, N. F., 1981, Map 2458, Whiterock Lake, Ontario Geological Survey, Precambrian Geology Series, Scale 1:50,000, Geology 1975-8

Webster, Ian B.Sc. & Johnson, Ian Ph.D., 2007, "Report on Spectral IP/Resistivity and Magnetic Surveys, Stake Lake Copper and Gold Property, Sturgeon Lake Area, Ontario"; Report prepared by JVX Ltd. for Tri Gold Resources Ltd.

**TRI-GOLD RESOURCES CORPORATION
DIAMOND DRILL LOG**

Borehole No: STK - 006

Property:	Stake Lake	Prospect:		Date Started:	August 26, 2007
Drill Fence:	96+00 E / 98+50 N	Claim No.:		Date Completed:	August 29, 2007
Collar Azi (True):	0.0	UTM Northing:	5518097	Elevation:	429
Collar Incl:	-50.0	UTM Easting:	621358	Core Size:	NQ
Drill:	Boyles 35	Datum/UTM Zone:	Nad 83, Zone 15	Total Depth:	266.0
Logged by:	Bruce Coates	Driller:	Reginale Theriault		

Depth (m)	Azimuth	Incl	Depth (m)	Azimuth	Incl
0	0.0	-50.0			
50	1.1	-48.3			
101	1.7	-48.7			
152	2.9	-48.7			
200	3.3	-48.6			
251	2.9	-48.8			

FROM	TO	LENGTH	COLOR	MAJOR LITHOLOGY	MINOR LITHOLOGY	WEATHERING	GRAINSIZE	TEXTURE	STRUCTURE	ALTERATION	VEIN % & COMP.	MINERALISATION	COMMENTS	SAMPLE NO.	Au_ppm	Ag_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	Ni_ppm	Pb_ppm	Zn_ppm
0.00	5.70	5.70		Ob									6m casing left in hole										
5.70	10.50	4.80	dgr	lmd		1	3	spt	mas	schl	0	0	Monzo-diorite, "Classic", green spotted, no weathering effects										
10.50	11.40	0.90	dbk	Vbd		1	1		mas		0.5Qqcv	0	Late Basalt Dike - very sharp top CT (40deg) w/ no shr/alt/vn'ing, and br	350250	0.003	<1	23	63	23	3.82	34	131	55
11.40	12.00	0.60	wt	Vbd		1		dend			100Qqcv	0.1py	Qqcv, brkn @ 0-5deg w/ 3%chl, and 1x 7cm clast lgd in middle w/ tr py	350251	0.003	<1	18	163	59	3.30	27	118	45
12.00	28.30	16.30	dgr	lmd		1	3	spt	mas	schl	0	0	Monzo-diorite, "Classic", green spotted, JT's and Fracs (~1/1.0m) have										
28.30	28.90	0.60	dgy	lmd	Vb	1	2		mfol	sbi	10Qqcv	3popycpy	10%? Vb (mostly melted and mixed) in mid 30cm where sfol, clots of po	350252	0.003	<1	18	201	499	4.19	36	135	72
28.90	41.20	12.30	dgr	lmd		1	3	spt	mas	schl	0	0.1	As next above										
41.20	41.90	0.70	dgr	lmd		1	3	spt	mas	schl	0	0.1	Character sample - as above	350253	0.003	<1	16	155	53	2.93	24	91	39
41.90	42.50	0.60	dgr	lmd		1	3	spt	mas	schl	0	0.5popy	As above, w/ 3x1-2mm shrs (80deg), and 1x5cm Qqv (25deg) w/tr carb	350254	0.003	<1	17	221	201	3.18	40	112	39
42.50	43.30	0.80	dgr	lmd		1	3	spt	mas	schl	0	0.1	1x3mm Qqcv along core axis, nvs	350255	0.003	<1	18	149	63	3.34	29	117	46
43.30	57.45	14.15	dgr	lmd		1	3	spt	mas	schl	0	0.1	As above at 28.9m										
57.45	57.65	0.20	dgr	lmd		1	3	spt	mas	schl	0	0.1	As above at 28.9m - bracket sample	350256	0.006	<1	16	124	40	2.95	29	105	40
57.65	58.00	0.35	dgy	lmd	Vb	1	2		mfol	sbi	10Qqcv	1.5popy	10%? Vb (mostly melted and mixed) w/ mfol, clots of po (non-magnetic)	350257	0.015	<1	20	144	326	3.66	31	131	45
58.00	58.30	0.30	dgr	lmd		1	3	spt	mas	schl	0	0.1	As above at 28.9m - bracket sample	350258	0.003	<1	17	118	76	3.20	31	113	50
58.30	67.70	9.40	dgr	lmd		1	3	spt	mas	schl	0	0.1	As above at 28.9m										
67.70	68.10	0.40	dgr	lmd		1	3	spt	mas	schl	0	0.1	As above at 28.9m	350259	0.016	<1	16	127	247	3.04	34	101	45
													Sample Blank	350260	0.003	<1	15	130	14	2.99	29	110	53
68.10	68.60	0.50	bk	Vb		1	1		sfol	sbi	10Qqv	1pocpy	Typical Xen! 2x2cm Qqv's at top, tr in rest, where 10% smaller Qqcv d	350261	0.026	<1	25	139	623	4.10	31	138	58
68.60	69.10	0.50	dgy	lmd	Vb	1	2		wfol	wbichl	0	0	90% lmd - 10% Vb (mixed and melted) wfol thru, nvs, vo vns	350262	0.025	<1	22	124	368	3.73	39	138	50
69.10	70.00	0.90	bk	Vb	lmd	1			sfol	sbi	15Qqv	1pocpy	Mixed - top 1/2 Vb w/ 30% Qqcv's (6x0.5-1.5) w/ po and tr cpy -> lmd in	350263	0.086	<1	24	169	1474	3.75	42	133	64
70.00	70.60	0.60	dgy	lmd	Vb	1	3		mas	schl	0	0	95% lmd - 5% Vb angular clasts, w/ no fol, and nvs!	350264	0.003	<1	19	100	205	3.23	35	106	48
70.60	74.80	4.20	dgr	lmd		1	3	spt	mas	schl	0	0.1	As above at 28.9m										
74.80	75.30	0.50	dgr	lmd		1	3	spt	mas	schl	30Qqv	0.5py	1x3cm Qqv along core axis (15 deg), w/vcgr chl clots (,1cm) tr py	350265	0.005	<1	6	210	132	1.44	9	45	13
75.30	85.00	9.70	dgr	lmd		1	3	spt	mas	schl	0	0.1	As above at 28.9m										
85.00	86.60	1.60	gy	lmd	Vb	1			mfol		5Qqcv	0.5popy	80% lmd - 20% Vb	350266	0.003	<1	25	130	112	3.74	51	128	42
86.60	87.00	0.40	gr	Mcs		1	3.5		bnd				Calc-silicate??, banded, m-cgr, light and dark green, w/ occ bi shears at	350267	0.003	<1	26	130	128	3.51	63	125	42
87.00	87.90	0.90	gy	Vb	lmd	1			sfol	ssil			80% Vb - 20% lmd silicified, sfol defined by bi/chl wisps in fgr silica mtrx	350268	0.003	<1	23	185	207	3.37	58	115	115

FROM	TO	LENGTH	COLOR	MAJOR LITHOLOGY	MINOR LITHOLOGY	WEATHERING	GRAIN SIZE	TEXTURE	STRUCTURE	ALTERATION	VEIN % & COMP.	MINERALISATION	COMMENTS	SAMPLE NO.	Au_ppm	Ag_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	Ni_ppm	Pb_ppm	Zn_ppm
120.00	121.00	1.00	gy	lgd		1	3	spk	mas	walchl	0	0.1	Character Sample - as above	350049	0.003	<1	6	219	7	2.02	7	69	38
121.00	135.00	14.00	gy	lgd		1	3	spk	mas	walchl	0	0.1	Similar to next above, v mass thru w/ rare (1/2m) JT's + Frac's w/ nothin										
135.00	135.50	0.50	gy	lgd		1	3	spk	mas	walchl	8Qqv	0	Massive as above for 20cm either side of 10cm diffuse Qqv in middle w	350050	0.003	<1	10	272	68	3.4	11	114	53
135.50	136.10	0.60	gy	lgd		1	3	spk	mas	walchl	0	0.1	Similar to next above, v mass thru w/ rare (1/2m) JT's + Frac's w/ nothin	350051	0.003	<1	11	205	22	3.28	7	108	48
136.10	137.45	1.35	bk	Vb		1	1		mfol	sbi	5Qqcv	0	Typical "raft". Sharp top and bot CT's (35 deg) parallel str fol w/ bullish	350052	0.003	2	25	181	54	4.38	22	145	66
137.45	138.60	1.15	gy	lgd		1	3	spk	mas	walchl	0	0	Massive, fresh, barren	350053	0.003	<1	6	229	11	1.87	7	60	29
138.60	139.75	1.15	gy	lgd		1	3	spk	mas	walchl	0	0	Massive, fresh, barren	350054	0.003	<1	6	343	14	2.12	13	70	28
139.75	140.05	0.30	bk	Vb		1	1		mfol	sbi	1.5Qqcv	0	W-mod fol w/ carb>qtz clots // sharp top and bot CT's (35 deg) nvs	350055	0.003	<1	30	78	10	5.52	18	179	95
140.05	140.45	0.40	gy	lgd		1	3	spk	mas	walchl	0	0	See below	350056	0.003	<1	6	356	8	2.24	14	74	32
140.45	158.60	18.15	gy	lgd		1	3	spk	mas	walchl	0	0	Massive, fresh, barren										
158.60	162.20	3.60		lgd	Vb				rnd	bx	wbichl	0	60% lgd - 30% Vb xeno's (0.5-35cm, usu 15cm) rounded w/ coarser bi/d										
162.20	163.05	0.85	bk	Vb		1	1		wfol	mbichl	0	0	Weak fol // to bot sharp CT (75 deg), w/ a few stringer dikelets (0.5-2cm	350057	0.003	<1	11	96	14	2.05	31	64	23
163.05	163.80	0.75	gy	lgd	Vb	1	2.0	mot		wbichsil	2Qqv	1.5	"Mixed Zone" melted together, w/ 1x5cm bullish Qqv, 1-2% py on frac,	350058	0.009	<1	14	156	351	2.69	20	154	84
163.80	164.70	0.90	bk	Vb		1	1.5		wfol	wbichl	0.5Qqv	0.5	"Mixed Zone" melted together w/ tr po diss and the odd fleck cpy in the	350059	0.013	<1	15	143	467	2.54	16	105	80
													Sample Blank	350060	0.003	<1	13	119	12	2.7	27	102	55
164.70	165.60	0.90	bk	Vb		1	1.5	mot	wfol	wbichsil	0.5Qqv	0.5	"Mixed Zone" melted together w/ tr po diss and the odd fleck cpy in the	350061	0.003	<1	18	126	17	3.75	28	131	65
165.60	166.60	1.00	bk	Vb	lgd	1	1.5	mot	wfol	wbichsil	0.5Qqv	0.5	"Mixed Zone" melted together w/ a bit more intrusive here, tr po diss and	350062	0.003	<1	13	317	26	3.3	19	111	55
166.60	167.50	0.90	bk	Vb	lgd	1	1.5	mot	wfol	wbichsil	0.5Qqv	0.5	"Mixed Zone" melted together w/ a bit more intrusive here, tr po diss and	350063	0.003	<1	15	113	3	3.15	18	107	57
167.50	168.50	1.00	gy	lgd		1	3	spk	mas	vwalchl	10Qqv	0	Pure lgd, w/ 1x10cm bull white qtz vein in middle w/ tr chl	350064	0.003	<1	11	380	25	2.86	8	99	40
168.50	169.60	1.10	bk	Vb		1	1		wfol	wbichl	2Qqv	0.7	Pure Vb, v fgr, tr-1, diss, po in massive black middle section; str fol w/ 2	350065	0.003	<1	23	65	31	4.39	21	140	67
169.60	170.00	0.40	gy	lgd		1	3	spk	mas	vwalchl	0	0	See below	350066	0.003	<1	10	349	25	3.09	8	104	48
170.00	175.80	5.80	gy	lgd		1	3	spk	mas	vwalchl	0	0	Massive, fresh, barren except @ 170.75-170.8 where str fol Vb has 5%										
175.80	176.20	0.40	gy	lgd		1	3	spk	mas	vwalchl	0	0	See above	350067	0.003	<1	10	158	17	3.22	7	110	53
176.20	176.70	0.50	bk	Vb		1	1		wfol	mbichl			"Mixed Zone" Vb xeno's still clear in fgr lgd (mixed/chilled?), w-mfol ext	350068	0.003	<1	22	92	20	3.88	43	111	53
176.70	177.70	1.00	gy	Vb	lgd	1	1.5	bx		mbichl	0.5Qqcv	0.5	As above	350069	0.003	<1	11	120	41	2.14	12	67	30
177.70	178.70	1.00	gy	Vb	lgd	1	1.5	bx	wfol	mbichl	0.5Qqcv	0.5	As above	350070	0.003	<1	13	228	241	2.84	19	94	41
178.70	179.00	0.30	gy	Vb	lgd	1	1.5	bx	wfol	mbichl	0.5Qqcv	2.5	As above, with 2-3% cpy dots in xeno's!	350071	0.173	<1	19	158	3343	3.56	48	122	65
179.00	180.00	1.00	gy	Vb	lgd	1	1.5	bx	wfol	mbichl	0.5Qqcv	0.5	As above	350072	0.012	<1	14	224	514	2.9	15	100	40
180.00	181.00	1.00	gy	Vb	lgd	1	1.5	bx	wfol	mbichl	0.5Qqcv	0.5	As above	350073	0.023	<1	16	120	434	3.45	25	113	56
181.00	182.00	1.00	gy	Vb	lgd	1	1.5	bx	wfol	mbichl	0.5Qqcv	0.5	As above	350074	0.003	<1	17	188	138	3.27	27	106	42
182.00	183.00	1.00	gy	Vb	lgd	1	1.5	bx	wfol	mbichl	0.5Qqcv	0.5	As above	350075	0.003	<1	10	84	73	2.71	14	91	29
183.00	184.00	1.00	dgy	Vb	lgd	1	1	mot	mas	mbichl	0.5Qqcv	0.5	"Mixed Zone" ie. either well melted together, or w/ a bit more chill to the	350076	0.003	<1	12	273	17	2.46	10	86	29
184.00	185.00	1.00	dgy	Vb	lgd	1	1	mot	mas	mbichl	0.5Qqcv	0.5	"Mixed Zone" ie. either well melted together, or w/ a bit more chill to the	350077	0.003	<1	15	71	139	2.44	26	78	31
185.00	186.30	1.30	dgy	Vb	lgd	1	1	mot	mas	mbichl	0.5Qqcv	0.5	"Mixed Zone" ie. either well melted together, or w/ a bit more chill to the	350078	0.003	<1	11	236	103	2.07	16	63	22
186.30	186.60	0.30	bk	Vb	lgd	1	1	mot	mfol	mbichl	0.5Qqcv	1.5	"Mixed Zone" ie. either well melted together, or w/ a bit more chill to the	350079	0.115	2	16	133	1890	2.97	41	92	40
													Sample Blank	350080	0.003	<1	13	177	17	2.87	27	103	42
186.60	187.80	1.20	gy	lgd		1	2.5	spk	vwfol	vwalchl	0.1Qqcv	2	2% specks of po diss, w/ tr py on most frac	350081	0.003	<1	6	110	44	1.97	5	64	26
187.80	189.00	1.20	gy	lgd		1	2.5	spk	vwfol	vwalchl	0.1Qqcv	2	2% specks of po diss, w/ tr py on most frac	350082	0.003	<1	6	272	38	1.69	7	56	21

TRI-GOLD RESOURCES CORPORATION
DIAMOND DRILL LOG

Borehole No: STK - 001

Property:	Stake Lake	Prospect:		Date Started:	August 14, 2007
Drill Fence:	104+00 E / 99+50 N	Claim No.:		Date Completed:	August 16, 2007
Collar Azi (True):	0.0	UTM Northing:	5518178	Elevation:	442
Collar Incl:	-50.0	UTM Easting:	622135	Core Size:	NQ
Drill:	Boyles 35	Datum/UTM Zone:	Nad 83, Zone 15	Total Depth:	200.0
Logged by:	Bruce Coates	Driller:	Reginale Theriault		

Depth (m)	Azimuth	Incl	Depth (m)	Azimuth	Incl
0	358.5	-50			
50	359.2	-49.8			
101	1.9	-49.9			
152	5.2	-50.1			
200	7.8	-50.2			

FROM	TO	LENGTH	COLOR	MAJOR LITHOLOGY	MINOR LITHOLOGY	WEATHERING	GRAINSIZE	TEXTURE	STRUCTURE	ALTERATION	VEIN % & COMP.	MINERALISATION	COMMENTS	SAMPLE NO.	Au_ppm	Ag_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	Ni_ppm	Pb_ppm	Zn_ppm
0.00	1.60	1.60		Ob									2' casing left in hole										
													Sample Blank	350001	0.011	<1	11	157	119	2.30	25	88	85
1.60	6.00	4.40	dpk	lgd	Vb	2	3	spk	mas	walchl	0	0.5	Minor rust on JT's, <tr py, occ 2-8cm round mafic xeno's										
6.00	6.80	0.80	dpk	lgd		2	3	spk	mas	walchl	0	0.5	1x0.7cm mafic shear @ 6.6m (30 deg.)	350002	0.011	<1	4	144	29	1.46	5	51	113
6.80	26.00	19.20	dpk	lgd	Vb	2	3	spk	mas	walchl	0	0.5	Minor rust on JT's, <tr py, occ 2-8cm round mafic xeno's										
26.00	27.00	1.00	dpk	lgd		2	3	spk	mas	walchl	0	0.5	As above	350003	0.007	<1	4	270	23	1.55	8	57	35
27.00	27.40	0.40	dpk	lgd		2	3	spk	wfol	walchl	0	0.5	As above, with weak foliation	350004	0.003	<1	4	116	15	1.35	4	47	33
27.40	27.80	0.40	bk	Vb		1	1	mas	sfol	msil	5Qqv	2	Po finely diss along fol thru out, Py cgr (0.5-1mm) thru middle, top and	350005	0.007	<1	10	236	132	3.44	8	117	47
27.80	28.60	0.80	dgy	lgd	Vb	1	3	spk	mas	walchl	1	0.5	Py tr diss 0.5mm - no pink weathering	350006	0.008	<1	11	108	16	3.09	5	110	60
28.60	29.20	0.60	dgy	lgd	Vb	1	3	spk	mas	walchl	2	0	As above, 3x 0.7 cm Qqv @ 30deg, non-//, nvs	350007	0.003	<1	13	243	46	3.60	13	118	61
29.20	30.00	0.80	dgy	lgd	Vb	1	3	spk	mas	walchl	1	0	As above, 1x10 cm bk Xenolith, CTs 50 deg, 62 deg wobbly, nvs	350008	0.005	<1	14	148	10	4.11	7	141	68
30.00	30.70	0.70	dgy	lgd	Vb	1	3	spk	mas	walchl	1	0.5	Pink weathering (10 cm) around FT @30 deg @ 30.6	350009	0.003	<1	12	157	22	3.27	8	111	44
30.70	31.50	0.80	bk	Vb		1	1	mas	mas	wsil	0	0.1	Massive, homogeneous, equigranular, hard, tr py on late frags, odd spe	350010	0.027	<1	18	110	10	3.24	41	94	52
31.50	32.00	0.50	bk	Vb		1	1	mas	mas	wsil	0	0.1	As above	350011	0.003	<1	14	160	22	2.62	27	99	41
32.00	33.00	1.00	bk	Vb		1	1	mas	mas	wsil	0	0.1	As above	350012	0.005	<1	14	93	56	2.32	28	72	31
33.00	33.50	0.50	bk	Vb		1	1	mas	mas	wsil	0	0.1	As above	350013	0.011	<1	14	127	32	2.75	25	100	40
33.50	34.50	1.00	bk	Vb		1	1	mas	mas	wsil	0	0.1	As above	350014	0.003	<1	16	106	64	2.71	32	93	37
34.50	35.30	0.80	bk	Vb		1	1	mas	mas	wsil	0	0.1	As above	350015	0.031	<1	17	172	11	2.55	76	85	31
35.30	42.00	6.70	bk	Vb		1	1	mas	mas	wsil	0	0.1	As above										
42.00	42.40	0.40	bk	Vb		1	3	mas	mas	wsil	0	0.1	2 x 10-15cm tuff beds?, sharp CT's @ 78deg	350016	0.011	<1	13	124	59	2.66	21	95	42
42.40	42.90	0.50	bk	Vb		1	1.5	mas	mas	wsil	0.1	0.1	As next above, 1x0.8cm bi shr @ bot w/ ass disc 1cm Qqv (35deg)	350017	0.005	<1	19	151	78	2.65	44	85	35
42.90	44.00	1.10	bk	Vb		1	1.5	mas	mas	wsil	0	0	As at 30-42 above	350018	0.003	<1	12	107	26	1.82	26	59	20
44.00	45.10	1.10	bk	Vb		1	1.5	mas	mas	wsil	0	1	As at 30-42 above	350019	0.007	<1	12	127	14	1.90	27	59	18
													Sample Blank	350020	0.003	<1	12	96	10	2.43	24	95	44
45.10	46.10	1.00	bk	Vb		1	1.5	sch	mfol	mbichl	10Qqv	0.5	Mod fol @ 57deg, w/ tr py, 10% qtz vnlets along fol	350021	0.006	<1	17	262	42	3.03	39	107	30
46.10	47.10	1.00	bk	Vb		1	1.5	mas	mas	wsil	0	1	As at 30-42 above	350022	0.003	<1	19	216	78	2.89	61	98	34
47.10	47.70	0.60	bk	Vb		1	1.5	mas	sfol	mbichl	2.5Qqv	1		350023	0.003	<1	22	177	16	3.41	59	110	71

TRI-GOLD RESOURCES CORPORATION

LITHOLOGICAL & STRUCTURAL CODES

ALTERATION		MINERALS		MINERALS (cont'd)		COLOR (cont'd)		TEXTURE	
<i>alb</i>	Albitisation	<i>gy</i>	Gypsum	<i>Di</i>	Diamond	<i>pk</i>	Pink	<i>lea</i>	Leached
<i>ar</i>	Argillic	<i>hm</i>	Hematite	<i>Au</i>	Gold	<i>pu</i>	Purple	<i>pil</i>	Pillowed
<i>bl</i>	Bleached	<i>hb</i>	Hornblende	<i>Gr</i>	Graphite	<i>rd</i>	Red	<i>spk</i>	Speckled (S&P)
<i>cb</i>	Carbonate	<i>il</i>	Ilmenite	<i>Hg</i>	Mercury	<i>sk</i>	Smoky	<i>sch</i>	Schistose
<i>chl</i>	Chloritisation	<i>ka</i>	Kaolinite	<i>Mo</i>	Molybdenum	<i>tn</i>	Tan	<i>spt</i>	Spotty
<i>ep</i>	Epidotised	<i>kf</i>	K-feldspar	<i>Ni</i>	Nickel	<i>wh</i>	White	<i>sub</i>	Subhedral
<i>fer</i>	Ferruginisation	<i>lm</i>	Limonite	<i>Ag</i>	Silver	<i>yl</i>	Yellow	<i>stk</i>	Streaky
<i>fu</i>	Fuchsitic	<i>ms</i>	Magnesite	<i>Su</i>	Sulphur	<i>vd</i>	Very Dark	STRUCTURE	
<i>hem</i>	Hematized	<i>mg</i>	Magnetite			<i>d</i>	Dark	<i>bd</i>	Banded
<i>kao</i>	Kaolinisation	<i>ma</i>	Malachite	SULPHIDES		<i>m</i>	Medium	<i>bed</i>	Bedded
<i>mts</i>	Metasomatised	<i>mu</i>	Muscovite	<i>as</i>	Arsenopyrite	<i>l</i>	Light	<i>bre</i>	Brecciated
<i>k</i>	Potassic	<i>ol</i>	Olivine	<i>bo</i>	Bornite	<i>vl</i>	very light	<i>clv</i>	Cleaved
<i>ser</i>	Sericitisation	<i>op</i>	Opal	<i>ch</i>	Chalcocite	TEXTURE		<i>cre</i>	Crenulated
<i>sil</i>	Silicification	<i>ph</i>	Phlogopite	<i>cpy.ccpy</i>	Chalcopyrite	<i>amy</i>	Amygdalar	<i>fbd</i>	Flow banding
<i>sup</i>	Supergene	<i>pg</i>	Plagiocalse	<i>ga</i>	Galena	<i>ang</i>	Angular	<i>fbr</i>	Flow breccia
<i>vw-vs</i>	very weak-very strong	<i>px</i>	Pyroxene	<i>mb</i>	Molybdenite	<i>cmg</i>	Chill margin	<i>fld</i>	Folded
MINERALS		<i>qt</i>	Quartz	<i>mr</i>	Marcasite	<i>grn</i>	Granular	<i>flt</i>	Faulted
<i>ac</i>	Actinolite	<i>rt</i>	Rutile	<i>pn</i>	Pentlandite	<i>grs</i>	Greasy	<i>fol</i>	Foliated
<i>ab</i>	Albite	<i>se</i>	Sericite	<i>po</i>	Pyrrhotite	<i>dot</i>	Dotted	<i>fra</i>	Fractured
<i>af</i>	Alkali feldspar	<i>sz</i>	Serpentinite	<i>py</i>	Pyrite	<i>mas</i>	Massive	<i>jnt</i>	Jointed
<i>ay</i>	Amethyst	<i>su</i>	Staurolite	<i>sp</i>	Sphalerite	<i>mot</i>	Mottled	<i>lin</i>	Lineated
<i>am</i>	Amphibole	<i>ta</i>	Talc	<i>st</i>	Stibnite	<i>pil</i>	Pillowed	<i>myl</i>	Mylonitic
<i>bi</i>	Biotite	<i>to</i>	Tourmaline			<i>por</i>	Porphyritic	<i>shr</i>	Sheared
<i>carb</i>	Calcite	<i>tr</i>	Tremolite	COLOR		<i>rnd</i>	Rounded	<i>shr</i>	Schistosed
<i>cd</i>	Chalcedony	<i>ve</i>	Vermiculite	<i>bk</i>	Black	<i>var</i>	Variolar	<i>tbr</i>	Tectonic breccia
<i>chl</i>	Chlorite	<i>ze</i>	Zeolite	<i>bl</i>	Blue	<i>ves</i>	Vesicular	<i>vw-vs</i>	very weak-very strong
<i>do</i>	Dolomite	<i>zr</i>	Zircon	<i>br</i>	Brown	<i>anh</i>	Anhedral	WEATHERING	
<i>ep</i>	Epidote	<i>zo</i>	Zoisite	<i>cr</i>	Cream	<i>bnd</i>	Banded	1	Fresh rock
<i>fs</i>	Feldspar			<i>gr</i>	Green	<i>bot</i>	Botryoidal	2	Slightly weathered
<i>fl</i>	Flourite	NATIVE ELEMENTS		<i>gy</i>	Grey	<i>dnd</i>	Dendretic	3	Moderately weathered
<i>ga</i>	Garnet	<i>Sb</i>	Antimony	<i>kh</i>	Khaki	<i>euh</i>	Euhedral	4	Highly weathered
<i>go</i>	Goethite	<i>Bi</i>	Bismuth	<i>md</i>	Mustard	<i>flu</i>	Fluidal	5	Completely weathered
		<i>Cu</i>	Copper	<i>or</i>	Orange	<i>lam</i>	Laminated		

Certificate of Analysis

Thursday, October 25, 2007

Tri-Gold Resources
Tri-Gold Resources
Vancouver, BC, CAN
V6C1H2
Ph#: (604) 683-3331
Fax#: (604) 685-8677
Email#: barry@talcap.com, pete.chadwick@ripnet.com

Date Received: Sep 4, 2007
Date Completed: Oct 25, 2007
Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242106	350001	11	<0.001	0.011
242107	350002	11	<0.001	0.011
242108	350003	7	<0.001	0.007
242109	350004	<5	<0.001	<0.005
242110	350005	7	<0.001	0.007
242111	350006	8	<0.001	0.008
242112	350007	<5	<0.001	<0.005
242113	350008	5	<0.001	0.005
242114	350009	<5	<0.001	<0.005
242115	350010	27	<0.001	0.027
242116	350011	<5	<0.001	<0.005
242117 Dup	350011	<5	<0.001	<0.005
242118	350012	5	<0.001	0.005
242119	350013	11	<0.001	0.011
242120	350014	<5	<0.001	<0.005
242121	350015	31	<0.001	0.031
242122	350016	11	<0.001	0.011
242123	350017	5	<0.001	0.005
242124	350018	<5	<0.001	<0.005
242125	350019	7	<0.001	0.007
242126	350020	<5	<0.001	<0.005
242127	350021	6	<0.001	0.006
242128 Dup	350021	8	<0.001	0.008
242129	350022	<5	<0.001	<0.005

Certificate of Analysis

Thursday, October 25, 2007

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Date Received: Sep 4, 2007
Date Completed: Oct 25, 2007
Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242130	350023	<5	<0.001	<0.005
242131	350024	7	<0.001	0.007
242132	350025	<5	<0.001	<0.005
242133	350026	<5	<0.001	<0.005
242134	350027	<5	<0.001	<0.005
242135	350028	<5	<0.001	<0.005
242136	350029	<5	<0.001	<0.005
242137	350030	<5	<0.001	<0.005
242138	350031	<5	<0.001	<0.005
242139 Dup	350031	<5	<0.001	<0.005
242140	350032	<5	<0.001	<0.005
242141	350033	<5	<0.001	<0.005
242142	350034	<5	<0.001	<0.005
242143	350035	<5	<0.001	<0.005
242144	350036	<5	<0.001	<0.005
242145	350037	6	<0.001	0.006
242146	350038	<5	<0.001	<0.005
242147	350039	<5	<0.001	<0.005
242148	350040	<5	<0.001	<0.005
242149	350041	<5	<0.001	<0.005
242150 Dup	350041	<5	<0.001	<0.005
242151	350042	6	<0.001	0.006
242152	350043	<5	<0.001	<0.005
242153	350044	6	<0.001	0.006

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Email#: barry@talcap.com, pete.chadwick@ripnet.com

Date Received: Sep 4, 2007
Date Completed: Oct 25, 2007
Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242154	350045	6	<0.001	0.006
242155	350046	<5	<0.001	<0.005
242156	350047	<5	<0.001	<0.005
242157	350048	12	<0.001	0.012
242158	350049	<5	<0.001	<0.005
242159	350050	<5	<0.001	<0.005
242160	350051	<5	<0.001	<0.005
242161 Dup	350051	<5	<0.001	<0.005
242162	350052	<5	<0.001	<0.005
242163	350053	<5	<0.001	<0.005
242164	350054	<5	<0.001	<0.005
242165	350055	<5	<0.001	<0.005
242166	350056	<5	<0.001	<0.005
242167	350057	<5	<0.001	<0.005
242168	350058	9	<0.001	0.009
242169	350059	13	<0.001	0.013
242170	350060	<5	<0.001	<0.005
242171	350061	<5	<0.001	<0.005
242172 Dup	350061	<5	<0.001	<0.005
242173	350062	<5	<0.001	<0.005
242174	350063	<5	<0.001	<0.005
242175	350064	<5	<0.001	<0.005
242176	350065	<5	<0.001	<0.005
242177	350066	<5	<0.001	<0.005

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Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242178	350067	<5	<0.001	<0.005
242179	350068	<5	<0.001	<0.005
242180	350069	<5	<0.001	<0.005
242181	350070	<5	<0.001	<0.005
242182	350071	173	0.005	0.173
242183 Dup	350071	147	0.004	0.147
242184	350072	12	<0.001	0.012
242185	350073	23	<0.001	0.023
242186	350074	<5	<0.001	<0.005
242187	350075	<5	<0.001	<0.005
242188	350076	<5	<0.001	<0.005
242189	350077	<5	<0.001	<0.005
242190	350078	<5	<0.001	<0.005
242191	350079	115	0.003	0.115
242192	350080	<5	<0.001	<0.005
242193	350081	<5	<0.001	<0.005
242194 Dup	350081	<5	<0.001	<0.005
242195	350082	<5	<0.001	<0.005
242196	350083	<5	<0.001	<0.005
242197	350084	<5	<0.001	<0.005
242198	350085	<5	<0.001	<0.005
242199	350086	<5	<0.001	<0.005
242200	350087	<5	<0.001	<0.005
242201	350088	<5	<0.001	<0.005

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Date Received: Sep 4, 2007
Date Completed: Oct 25, 2007
Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242202	350089	<5	<0.001	<0.005
242203	350090	<5	<0.001	<0.005
242204	350091	<5	<0.001	<0.005
242205 Dup	350091	<5	<0.001	<0.005
242206	350092	<5	<0.001	<0.005
242207	350093	40	0.001	0.040
242208	350094	7	<0.001	0.007
242209	350095	7	<0.001	0.007
242210	350096	<5	<0.001	<0.005
242211	350097	<5	<0.001	<0.005
242212	350098	<5	<0.001	<0.005
242213	350099	14	<0.001	0.014
242214	350100	<5	<0.001	<0.005
242215	350107	<5	<0.001	<0.005
242216 Dup	350107	<5	<0.001	<0.005
242217	350108	7	<0.001	0.007
242218	350109	<5	<0.001	<0.005
242219	350110	25	<0.001	0.025
242220	350111	17	<0.001	0.017
242221	350112	<5	<0.001	<0.005
242222	350113	9	<0.001	0.009
242223	350114	6	<0.001	0.006
242224	350115	<5	<0.001	<0.005
242225	350116	6	<0.001	0.006

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Date Received: Sep 4, 2007
Date Completed: Oct 25, 2007
Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242226	350117	<5	<0.001	<0.005
242227	Dup 350117	<5	<0.001	<0.005
242228	350118	7	<0.001	0.007
242229	350119	22	<0.001	0.022
242230	350120	8	<0.001	0.008
242231	350121	11	<0.001	0.011
242232	350122	6	<0.001	0.006
242233	350123	<5	<0.001	<0.005
242234	350124	62	0.002	0.062
242235	350125	<5	<0.001	<0.005
242236	350126	<5	<0.001	<0.005
242237	350127	20	<0.001	0.020
242238	Dup 350127	20	<0.001	0.020
242239	350128	<5	<0.001	<0.005
242240	350129	5	<0.001	0.005
242241	350130	<5	<0.001	<0.005
242242	350131	<5	<0.001	<0.005
242243	350132	<5	<0.001	<0.005
242244	350133	<5	<0.001	<0.005
242245	350134	<5	<0.001	<0.005
242246	350135	<5	<0.001	<0.005
242247	350136	<5	<0.001	<0.005
242248	350137	<5	<0.001	<0.005
242249	Dup 350137	<5	<0.001	<0.005

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Date Received: Sep 4, 2007
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Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242250	350138	<5	<0.001	<0.005
242251	350139	<5	<0.001	<0.005
242252	350140	<5	<0.001	<0.005
242253	350141	11	<0.001	0.011
242254	350142	<5	<0.001	<0.005
242255	350143	<5	<0.001	<0.005
242256	350144	<5	<0.001	<0.005
242257	350145	<5	<0.001	<0.005
242258	350146	<5	<0.001	<0.005
242259	350147	<5	<0.001	<0.005
242260 Dup	350147	<5	<0.001	<0.005
242261	350148	<5	<0.001	<0.005
242262	350149	<5	<0.001	<0.005
242263	350150	32	<0.001	0.032
242264	350151	<5	<0.001	<0.005
242265	350152	<5	<0.001	<0.005
242266	350153	<5	<0.001	<0.005
242267	350154	<5	<0.001	<0.005
242268	350155	<5	<0.001	<0.005
242269	350156	<5	<0.001	<0.005
242270	350157	<5	<0.001	<0.005
242271 Dup	350157	<5	<0.001	<0.005
242272	350158	5	<0.001	0.005
242273	350159	<5	<0.001	<0.005

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Date Received: Sep 4, 2007
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Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242274	350160	<5	<0.001	<0.005
242275	350161	<5	<0.001	<0.005
242276	350162	<5	<0.001	<0.005
242277	350163	8	<0.001	0.008
242278	350164	<5	<0.001	<0.005
242279	350165	<5	<0.001	<0.005
242280	350166	<5	<0.001	<0.005
242281	350167	<5	<0.001	<0.005
242282	Dup 350167	<5	<0.001	<0.005
242283	350168	<5	<0.001	<0.005
242284	350169	<5	<0.001	<0.005
242285	350170	<5	<0.001	<0.005
242286	350171	<5	<0.001	<0.005
242287	350172	<5	<0.001	<0.005
242288	350173	<5	<0.001	<0.005
242289	350174	<5	<0.001	<0.005
242290	350175	<5	<0.001	<0.005
242291	350176	<5	<0.001	<0.005
242292	350177	5	<0.001	0.005
242293	Dup 350177	<5	<0.001	<0.005
242294	350178	<5	<0.001	<0.005
242295	350179	<5	<0.001	<0.005
242296	350180	<5	<0.001	<0.005
242297	350181	5	<0.001	0.005

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Date Received: Sep 4, 2007
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Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242298	350182	<5	<0.001	<0.005
242299	350183	<5	<0.001	<0.005
242300	350184	<5	<0.001	<0.005
242301	350185	<5	<0.001	<0.005
242302	350186	<5	<0.001	<0.005
242303	350187	<5	<0.001	<0.005
242304 Dup	350187	7	<0.001	0.007
242305	350188	<5	<0.001	<0.005
242306	350189	<5	<0.001	<0.005
242307	350190	305	0.009	0.305
242308	350191	25	<0.001	0.025
242309	350192	<5	<0.001	<0.005
242310	350193	24	<0.001	0.024
242311	350194	7	<0.001	0.007
242312	350195	27	<0.001	0.027
242313	350196	6	<0.001	0.006
242314	350197	14	<0.001	0.014
242315 Dup	350197	21	<0.001	0.021
242316	350198	<5	<0.001	<0.005
242317	350199	5	<0.001	0.005
242318	350200	<5	<0.001	<0.005
242319	350201	<5	<0.001	<0.005
242320	350202	<5	<0.001	<0.005
242321	350203	6	<0.001	0.006

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Date Received: Sep 4, 2007
Date Completed: Oct 25, 2007
Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242322	350204	<5	<0.001	<0.005
242323	350205	<5	<0.001	<0.005
242324	350206	<5	<0.001	<0.005
242325	350207	<5	<0.001	<0.005
242326 Dup	350207	<5	<0.001	<0.005
242327	350208	<5	<0.001	<0.005
242328	350209	<5	<0.001	<0.005
242329	350210	<5	<0.001	<0.005
242330	350211	16	<0.001	0.016
242331	350212	76	0.002	0.076
242332	350213	11	<0.001	0.011
242333	350214	12	<0.001	0.012
242334	350215	19	<0.001	0.019
242335	350216	18	<0.001	0.018
242336	350217	9	<0.001	0.009
242337 Dup	350217	11	<0.001	0.011
242338	350218	11	<0.001	0.011
242339	350219	7	<0.001	0.007
242340	350220	6	<0.001	0.006
242341	350221	7	<0.001	0.007
242342	350222	<5	<0.001	<0.005
242343	350223	<5	<0.001	<0.005
242344	350224	<5	<0.001	<0.005
242345	350225	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242346	350226	78	0.002	0.078
242347	350227	119	0.003	0.119
242348 Dup	350227	134	0.004	0.134
242349	350228	7	<0.001	0.007
242350	350229	<5	<0.001	<0.005
242351	350230	<5	<0.001	<0.005
242352	350231	<5	<0.001	<0.005
242353	350232	19	<0.001	0.019
242354	350233	<5	<0.001	<0.005
242355	350234	<5	<0.001	<0.005
242356	350235	<5	<0.001	<0.005
242357	350236	<5	<0.001	<0.005
242358	350237	<5	<0.001	<0.005
242359 Dup	350237	<5	<0.001	<0.005
242360	350238	<5	<0.001	<0.005
242361	350239	<5	<0.001	<0.005
242362	350240	<5	<0.001	<0.005
242363	350241	21	<0.001	0.021
242364	350242	46	0.001	0.046
242365	350243	10	<0.001	0.010
242366	350244	115	0.003	0.115
242367	350245	1126	0.033	1.126
242368	350246	59	0.002	0.059
242369	350247	10	<0.001	0.010

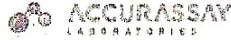
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Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242370 Dup	350247	<5	<0.001	<0.005
242371	350248	13	<0.001	0.013
242372	350249	<5	<0.001	<0.005
242373	350250	<5	<0.001	<0.005
242374	350251	<5	<0.001	<0.005
242375	350252	<5	<0.001	<0.005
242376	350253	<5	<0.001	<0.005
242377	350254	<5	<0.001	<0.005
242378	350255	<5	<0.001	<0.005
242379	350256	6	<0.001	0.006
242380	350257	14	<0.001	0.014
242381 Dup	350257	16	<0.001	0.016
242382	350258	<5	<0.001	<0.005
242383	350259	16	<0.001	0.016
242384	350260	<5	<0.001	<0.005
242385	350261	26	<0.001	0.026
242386	350262	25	<0.001	0.025
242387	350263	86	0.003	0.086
242388	350264	<5	<0.001	<0.005
242389	350265	5	<0.001	0.005
242390	350266	<5	<0.001	<0.005
242391	350267	<5	<0.001	<0.005
242392 Dup	350267	<5	<0.001	<0.005
242393	350268	<5	<0.001	<0.005



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Tri-Gold Resources
Date Created: 07-10-27 11:08:44 PM
Job Number: 200743464
Date Received: Sep 4, 2007
Number of Samples: 270
Type of Sample: Core
Date Completed: Oct 25, 2007
Project ID: STK-001

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* The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Ti ppm	V ppm	W ppm	Y ppm	Zn ppm
242106	350001	<1	4.03	5	77	528	2	<1	4.64	<4	11	157	119	2.30	0.70	21	0.06	566	<1	0.19	25	528	88	5	<5	0.07	<10	224	893	<1	30	<10	11	85
242107	350002	<1	0.47	<2	42	47	1	<1	0.33	<4	4	144	29	1.46	0.19	8	0.17	240	2	0.05	5	117	51	<5	<5	0.02	<10	5	837	<1	6	<10	17	113
242108	350003	<1	0.46	2	43	46	<1	<1	0.30	<4	4	270	23	1.55	0.29	7	0.16	235	3	0.07	8	129	57	<5	<5	0.03	<10	7	991	<1	6	<10	17	35
242139	350004	<1	0.42	<2	41	49	<1	<1	0.40	<4	4	116	15	1.35	0.28	5	0.14	203	2	0.05	4	129	47	<5	<5	0.02	<10	6	592	<1	5	<10	16	23
242110	350005	<1	0.89	<2	43	192	1	6	0.49	<4	10	236	132	3.44	0.59	5	0.32	274	5	0.09	8	312	117	<5	<5	0.03	<10	7	1356	<1	9	<10	17	47
242111	350006	<1	1.27	3	45	257	<1	3	0.54	<4	11	108	16	3.09	0.86	22	0.52	462	2	0.07	5	539	110	<5	<5	0.03	<10	10	2207	<1	14	<10	8	50
242112	350007	<1	1.41	3	48	249	1	<1	0.59	<4	13	243	46	3.60	0.85	23	0.61	521	3	0.08	13	523	118	6	<5	0.04	<10	11	2493	<1	17	<10	13	51
242113	350008	<1	1.72	<2	47	313	1	7	0.50	<4	14	149	10	4.11	1.23	30	0.85	803	2	0.07	7	542	141	<5	<5	0.04	<10	11	2823	<1	36	<10	10	88
242114	350009	<1	1.37	<2	46	191	1	4	0.73	<4	12	157	22	3.27	0.62	20	0.65	406	2	0.08	8	595	111	<5	<5	0.04	<10	12	1952	<1	19	<10	11	44
242115	350010	<1	1.66	<2	43	137	<1	2	0.97	<4	18	110	10	3.24	0.55	22	1.27	434	<1	0.10	41	827	94	<5	<5	0.04	<10	8	2058	<1	56	<10	7	52
242116	350011	<1	1.42	5	41	182	<1	2	0.89	<4	14	150	22	2.62	0.58	14	0.99	344	<1	0.14	27	725	99	<5	<5	0.03	<10	9	1519	<1	42	<10	7	41
242117	350011	<1	1.28	<2	38	168	1	4	0.80	<4	12	148	20	2.39	0.53	12	0.91	313	<1	0.13	25	671	73	<5	<5	0.05	<10	8	1380	<1	38	<10	7	38
242118	350012	<1	1.35	<2	40	138	1	1	0.90	<4	14	93	56	2.32	0.45	10	0.95	283	<1	0.12	28	641	72	<5	<5	0.05	<10	11	1433	<1	41	<10	6	31
242119	350013	<1	1.54	<2	38	174	1	<1	0.85	<4	14	127	32	2.75	0.55	15	1.01	307	<1	0.10	25	799	100	<5	<5	0.05	<10	11	1555	<1	36	<10	7	40
242120	350014	<1	1.70	<2	40	190	<1	4	0.99	<4	18	106	64	2.71	0.65	12	1.09	313	<1	0.16	32	828	93	<5	<5	0.07	<10	16	1599	<1	40	<10	7	37
242121	350015	<1	2.22	2	39	140	1	6	1.31	<4	17	172	11	2.55	0.73	15	1.58	352	<1	0.23	76	358	85	<5	<5	0.09	<10	24	1645	<1	54	<10	4	31
242122	350016	<1	1.28	<2	43	235	<1	3	0.82	<4	13	124	59	2.66	0.71	13	0.81	378	<1	0.12	21	351	95	5	<5	0.06	<10	10	1723	<1	38	<10	18	42
242123	350017	<1	1.66	<2	42	228	<1	1	1.05	<4	19	151	78	2.65	0.80	17	1.34	355	<1	0.12	44	433	85	7	<5	0.08	<10	9	2078	<1	73	<10	5	35
242124	350018	<1	1.21	<2	43	81	<1	1	1.14	<4	12	107	26	1.82	0.29	8	0.92	284	<1	0.14	26	457	59	<5	<5	0.06	<10	11	1371	<1	53	<10	4	20
242125	350019	<1	1.19	4	38	72	<1	<1	1.65	<4	12	127	14	1.90	0.32	8	0.99	324	<1	0.12	27	446	59	<5	<5	0.07	<10	9	1266	<1	55	<10	5	18
242126	350020	<1	4.37	8	74	587	2	1	4.97	<4	12	95	10	2.43	0.72	23	1.09	520	<1	0.20	24	551	95	<5	<5	0.03	<10	244	956	<1	30	<10	11	44
242127	350021	<1	2.04	<2	45	353	1	2	1.74	<4	17	262	42	3.03	1.21	21	1.37	456	<1	0.10	39	514	107	5	<5	0.02	<10	16	2110	<1	84	<10	7	30

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Tri-Gold Resources
Date Created: 07-10-27 11:06:44 PM
Job Number: 200743464
Date Received: Sep 4, 2007
Number of Samples: 270
Type of Sample: Core
Date Completed: Oct 25, 2007
Project ID: STK-001

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
242128	350021	<1	2.06	<2	36	257	<1	4	1.76	<4	17	260	46	3.08	1.23	21	1.40	463	<1	0.10	39	520	106	<5	<5	0.03	<10	15	2149	<1	85	<10	7	30
242129	350022	<1	1.95	<2	40	219	<1	1	1.18	<4	19	216	78	2.89	1.17	18	1.51	367	<1	0.12	61	544	98	<5	<5	0.05	<10	12	2127	<1	66	<10	8	34
242130	350023	<1	2.50	<2	46	357	1	2	1.12	<4	22	177	16	3.41	1.47	23	1.87	419	<1	0.15	59	511	110	<5	<5	0.05	<10	12	2812	1	114	<10	7	71
242131	350024	<1	2.96	<2	41	478	1	2	2.99	<4	22	189	109	3.71	1.22	26	1.82	647	<1	0.19	47	469	134	<5	<5	0.03	<10	22	2674	6	125	<10	6	46
242132	350025	<1	1.83	3	41	108	1	<1	1.42	<4	15	124	23	2.34	0.35	16	1.28	320	<1	0.17	30	489	79	<5	<5	0.07	<10	17	1903	<1	66	<10	6	20
242133	350026	<1	1.59	<2	46	111	<1	4	1.02	<4	14	125	39	2.15	0.41	11	1.19	252	<1	0.16	41	455	70	<5	<5	0.09	<10	10	1570	<1	53	<10	4	22
242134	350027	<1	1.93	<2	42	87	<1	2	1.20	<4	21	196	44	2.26	0.38	15	1.85	249	<1	0.15	120	1031	69	<5	<5	0.09	<10	26	1576	<1	41	<10	4	30
242135	350028	3	1.56	<2	48	272	1	<1	0.88	<4	20	1241	90	3.86	0.92	11	0.97	441	20	0.14	130	660	129	12	<5	0.12	<10	8	2439	<1	81	<10	11	43
242136	350029	<1	1.17	20	49	123	2	3	0.61	<4	14	145	6	2.60	0.32	45	2.87	523	<1	0.04	24	594	116	6	<5	0.06	<10	11	2147	2	56	<10	19	54
242137	350030	<1	0.53	<2	39	95	<1	<1	0.37	<4	4	280	10	1.53	0.29	6	0.16	211	3	0.08	11	147	48	<5	<5	0.03	<10	11	649	<1	7	<10	19	21
242138	350031	<1	0.53	<2	37	120	<1	<1	0.16	<4	5	326	27	1.32	0.30	6	0.19	147	2	0.08	12	156	43	6	<5	0.03	<10	14	566	<1	7	<10	10	12
242139	350031	<1	0.52	<2	36	117	<1	<1	0.15	<4	5	318	25	1.27	0.29	6	0.16	142	3	0.07	11	146	42	5	<5	0.04	<10	14	561	<1	7	<10	9	11
242140	350032	<1	3.53	4	45	497	2	4	4.55	<4	33	224	48	4.44	2.86	82	3.81	646	<1	0.04	123	2595	147	<5	<5	0.09	<10	175	2812	1	136	<10	7	63
242141	350033	<1	1.55	<2	44	212	1	<1	1.87	<4	15	494	10	2.65	1.42	37	1.75	491	<1	0.03	72	897	97	7	<5	0.10	<10	78	1649	<1	55	<10	4	46
242142	350034	<1	0.53	<2	36	75	<1	<1	0.56	<4	4	222	9	1.27	0.25	7	0.21	194	2	0.08	9	154	43	<5	<5	0.02	<10	20	622	<1	7	<10	16	16
242143	350035	<1	0.50	<2	37	71	<1	<1	0.53	<4	4	260	34	1.40	0.31	7	0.18	189	3	0.07	11	147	50	<5	<5	0.03	<10	7	570	<1	6	<10	15	26
242144	350036	<1	0.71	<2	43	115	<1	<1	0.43	<4	6	209	9	1.85	0.47	14	0.21	305	3	0.09	8	146	56	<5	<5	0.03	<10	9	1002	<1	10	<10	20	22
242145	350037	<1	2.45	2	44	409	1	8	1.68	<4	26	152	28	5.09	1.84	43	1.35	750	1	0.11	22	664	154	<5	<5	0.09	<10	15	3915	<1	179	<10	11	69
242146	350038	<1	1.72	3	42	219	1	7	1.33	<4	21	88	20	3.31	0.83	21	1.04	483	<1	0.17	18	635	109	<5	<5	0.05	<10	12	2622	<1	107	<10	9	41
242147	350039	<1	4.38	10	68	591	2	<1	5.01	<4	12	168	13	2.72	0.76	22	1.17	554	<1	0.21	28	556	93	<5	<5	0.06	<10	238	1072	<1	32	<10	12	52
242148	350040	2	2.25	<2	46	297	<1	1	1.94	<4	26	92	15	4.41	1.54	37	1.34	659	<1	0.12	22	826	164	6	<5	0.07	<10	16	3290	1	146	<10	10	59
242149	350041	4	2.66	<2	43	388	1	<1	4.03	<4	27	52	27	5.68	1.93	52	1.81	1132	2	0.07	17	911	187	<5	<5	0.08	<10	23	4123	<1	194	<10	19	79

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Tri-Gold Resources
Date Created: 07-10-27 11:08:44 PM
Job Number: 200743464
Date Received: Sep 4, 2007
Number of Samples: 270
Type of Sample: Core
Date Completed: Oct 25, 2007
Project ID: STK-001

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Accur. #	Client Tag	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Na	Ni	P	Pt	Sb	Se	Si	Sn	Sr	Ti	Tl	V	W	Y	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
242150	350041	<1	2.83	4	46	412	1	6	4.26	<4	29	55	29	6.00	2.11	55	1.59	1292	2	0.07	17	866	158	<5	<5	0.08	<10	28	4349	<1	206	<10	20	64
242151	350042	<1	0.92	3	35	135	<1	<1	0.72	<4	7	297	19	1.95	0.56	17	0.37	303	2	0.12	12	138	64	7	<5	0.05	<10	13	1262	<1	44	<10	25	20
242152	350043	<1	0.59	<2	42	99	<1	7	1.04	<4	6	220	57	1.74	0.34	8	0.21	306	2	0.08	9	144	56	<5	<5	0.02	<10	3	753	<1	8	<10	16	16
242153	350044	3	2.91	<2	39	607	1	18	1.87	<4	24	142	25	5.40	2.36	51	1.75	983	<1	0.07	42	667	179	<5	<5	0.08	<10	11	4001	3	143	73	12	98
242154	350045	1	2.80	5	41	472	<1	9	2.43	<4	25	133	19	4.39	2.09	48	1.78	541	<1	0.12	47	630	149	6	<5	0.07	<10	17	3421	5	113	<10	13	73
242155	350046	<1	0.75	3	40	124	<1	<1	0.52	<4	7	320	55	1.55	0.47	8	0.25	255	3	0.10	13	158	62	6	<5	0.03	<10	9	967	<1	9	<10	19	11
242156	350047	<1	0.78	<2	41	100	1	1	0.68	<4	6	197	28	2.95	0.51	10	0.21	436	4	0.10	7	175	100	<5	<5	0.02	<10	11	946	3	8	<10	28	28
242157	350048	<1	0.46	2	45	78	1	3	0.33	<4	11	361	75	3.71	0.25	6	0.15	186	13	0.10	15	126	130	6	<5	0.03	<10	5	467	2	5	<10	16	6
242158	350049	<1	0.74	<2	45	83	<1	<1	0.62	<4	6	219	7	2.02	0.49	12	0.20	351	3	0.10	7	181	59	<5	<5	0.02	<10	12	1102	<1	7	<10	18	38
242159	350050	<1	1.21	<2	41	113	<1	<1	1.14	<4	10	272	68	3.40	0.85	21	0.45	513	4	0.09	11	382	114	<5	<5	0.05	<10	10	1659	<1	18	<10	16	53
242160	350051	<1	1.41	<2	45	312	1	5	0.50	<4	11	205	22	3.26	0.93	29	0.43	419	3	0.12	7	438	108	<5	<5	0.06	<10	15	2406	<1	16	<10	17	48
242161	350051	<1	1.38	3	45	304	<1	<1	0.48	<4	12	199	21	3.19	0.91	28	0.42	407	3	0.12	7	425	119	<5	<5	0.06	<10	14	2339	<1	16	<10	16	46
242162	350052	2	2.09	2	45	289	1	2	1.63	<4	25	181	54	4.38	1.23	34	1.18	666	2	0.13	22	591	145	7	<5	0.10	<10	14	3235	<1	135	<10	10	66
242163	350053	<1	0.75	<2	39	126	<1	<1	0.45	<4	6	229	11	1.87	0.46	14	0.22	296	3	0.11	7	166	60	6	<5	0.04	<10	11	1157	<1	11	<10	21	29
242164	350054	<1	0.73	<2	42	117	<1	<1	0.42	<4	6	343	14	2.12	0.46	14	0.21	284	4	0.11	13	167	70	9	<5	0.03	<10	11	1090	<1	9	<10	22	28
242165	350055	<1	2.73	<2	46	410	1	<1	2.56	<4	30	78	10	5.52	2.34	70	1.35	995	2	0.08	13	625	179	<5	<5	0.11	<10	18	4323	<1	188	<10	10	95
242166	350056	<1	0.83	3	44	119	1	2	0.40	<4	6	356	8	2.24	0.51	16	0.24	325	4	0.12	14	180	74	5	<5	0.04	<10	12	1254	<1	15	<10	27	32
242167	350057	<1	1.08	<2	38	92	<1	5	1.03	<4	11	96	14	2.05	0.21	12	0.92	336	<1	0.15	31	434	64	<5	<5	0.07	<10	5	1352	<1	51	<10	5	23
242168	350058	<1	1.42	4	42	266	<1	3	0.74	<4	14	156	351	2.69	0.71	21	0.90	326	<1	0.13	20	570	154	<5	<5	0.03	<10	11	1773	<1	37	<10	11	64
242169	350059	<1	1.39	<2	45	208	<1	2	0.31	<4	15	143	467	2.54	0.93	25	1.07	244	<1	0.09	16	375	105	6	<5	0.02	<10	6	1639	<1	40	<10	13	80
242170	350060	<1	4.53	10	68	607	2	7	5.04	<4	13	119	12	2.70	0.75	24	1.19	579	<1	0.21	27	559	102	7	<5	0.04	<10	239	1124	<1	30	<10	12	55
242171	350061	<1	2.15	2	43	311	<1	<1	0.60	<4	18	126	17	3.75	1.55	37	1.70	500	<1	0.11	28	760	131	7	<5	0.06	<10	6	2772	<1	74	<10	15	65

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Tri-Sold Resources

Date Created: 07-10-27 11:08:44 PM

Job Number: 200743464

Date Received: Sep 4, 2007

Number of Samples: 270

Type of Sample: Core

Date Completed: Oct 25, 2007

Project ID: STK-001

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Ps ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
242172	350061	<1	2.01	<2	38	287	<1	4	0.50	<4	17	119	16	3.52	1.45	33	1.59	484	<1	0.11	25	706	123	<5	<5	0.06	<10	6	2630	<1	70	<10	15	76
242173	350062	<1	1.75	<2	42	330	1	4	0.76	<4	13	217	28	3.30	1.00	25	1.11	456	<1	0.16	19	560	111	6	<5	0.09	<10	9	2233	<1	80	<10	15	55
242174	350063	<1	1.74	<2	46	315	1	4	0.84	<4	15	113	3	3.15	1.07	28	1.28	454	<1	0.13	18	589	107	<5	<5	0.03	<10	7	2444	<1	65	<10	16	57
242175	350064	<1	1.23	3	38	288	<1	2	0.78	<4	11	380	25	2.86	0.73	20	0.48	358	2	0.12	8	490	89	<5	<5	0.04	<10	12	1898	<1	17	<10	19	40
242176	350065	<1	2.09	<2	45	182	1	<1	2.24	<4	22	55	31	4.39	0.80	25	1.35	745	<1	0.17	21	758	140	<5	<5	0.07	<10	17	3494	<1	108	<10	12	67
242177	350066	<1	1.36	4	41	311	<1	3	0.80	<4	10	349	25	3.09	0.78	23	0.42	429	4	0.15	8	368	104	5	<5	0.04	<10	17	2059	<1	18	<10	19	48
242178	350067	<1	1.49	3	40	248	<1	<1	0.68	<4	10	168	17	3.22	0.96	23	0.42	489	3	0.14	7	425	110	<5	<5	0.04	<10	15	2472	<1	18	<10	17	53
242179	350068	<1	2.30	<2	43	183	<1	<1	1.70	<4	22	92	20	3.88	1.10	24	1.54	636	<1	0.23	43	629	111	<5	<5	0.10	<10	13	3107	<1	101	<10	8	53
242180	350069	<1	1.31	<2	44	238	<1	1	0.42	<4	11	120	41	2.14	0.79	17	0.90	212	<1	0.13	12	452	67	<5	<5	0.04	<10	9	1741	<1	29	<10	13	30
242181	350070	<1	1.62	3	40	371	1	5	0.62	<4	13	226	241	2.84	0.88	17	0.99	292	<1	0.19	19	580	94	<5	<5	0.07	<10	12	1914	<1	40	<10	13	41
242182	350071	<1	1.94	<2	40	353	1	<1	0.88	<4	19	162	3343	3.56	1.10	24	1.39	354	<1	0.16	48	511	122	<5	<5	0.05	<10	9	2204	<1	46	<10	8	65
242183	350071	1	1.87	<2	38	344	1	2	0.64	<4	19	146	3232	3.45	1.07	22	1.35	341	<1	0.15	47	495	121	<5	<5	0.06	<10	9	2134	<1	45	<10	8	68
242184	350072	<1	1.63	2	40	296	1	2	0.71	<4	14	224	514	2.90	0.80	16	0.91	298	1	0.19	15	652	100	<5	<5	0.07	<10	13	1867	<1	36	<10	13	40
242185	350073	<1	1.86	<2	51	295	<1	<1	1.15	<4	18	120	434	3.45	1.11	22	1.13	447	<1	0.15	25	722	113	<5	<5	0.06	<10	12	2358	<1	49	<10	13	56
242186	350074	<1	1.87	3	40	242	1	4	1.19	<4	17	168	138	3.27	0.96	20	1.26	444	<1	0.17	27	832	108	<5	<5	0.07	<10	11	2325	<1	59	<10	13	42
242187	350075	<1	1.61	<2	41	208	1	4	1.01	<4	10	84	73	2.71	0.49	13	0.86	376	<1	0.20	14	505	91	<5	<5	0.05	<10	5	1444	<1	39	<10	13	29
242188	350076	<1	1.55	<2	44	287	<1	4	0.30	<4	12	273	17	2.46	1.02	20	1.02	186	<1	0.14	10	374	86	<5	<5	0.06	<10	11	1998	<1	28	<10	21	29
242189	350077	<1	1.68	2	41	262	<1	<1	0.80	<4	15	71	139	2.44	0.60	15	1.06	268	<1	0.18	26	413	78	<5	<5	0.05	<10	14	1983	<1	46	<10	13	31
242190	350078	<1	1.36	<2	40	258	1	3	0.47	<4	11	236	103	2.07	0.77	17	0.98	194	<1	0.14	16	320	63	<5	<5	0.05	<10	8	1689	<1	34	<10	14	22
242191	350079	2	1.71	<2	38	154	1	3	1.39	<4	16	133	1890	2.97	0.76	18	1.34	481	<1	0.15	41	372	92	5	<5	0.04	<10	9	2093	3	65	<10	10	40
242192	350080	<1	4.37	5	71	658	2	3	5.05	<4	13	177	17	2.87	0.90	25	1.30	643	<1	0.22	27	524	103	7	<5	0.06	<10	239	1252	<1	33	<10	13	42
242193	350081	<1	0.80	<2	37	159	<1	<1	0.49	<4	6	110	44	1.97	0.50	11	0.29	254	2	0.09	5	230	64	<5	<5	0.02	<10	8	1162	<1	10	<10	20	26

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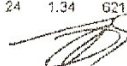
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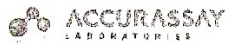
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Tri-Gold Resources
Date Created: 07-10-27 11:08:44 PM
Job Number: 200743464
Date Received: Sep 4, 2007
Number of Samples: 270
Type of Sample: Core
Date Completed: Oct 25 2007
Project ID: STK-001

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Accur #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
242194	350081	<1	0.60	<2	36	159	<1	1	0.49	<4	7	107	44	1.99	0.80	10	0.29	266	3	0.09	5	234	63	<5	<5	0.02	<10	8	1171	<1	10	<10	20	24
242195	350082	<1	0.73	<2	34	101	<1	<1	0.77	<4	8	272	36	1.69	0.42	7	0.22	251	3	0.14	7	174	56	<5	<5	0.03	<10	12	861	<1	9	<10	20	21
242196	350083	<1	0.61	<2	38	120	1	<1	0.90	<4	14	131	163	2.08	0.51	9	0.30	291	4	0.10	27	146	80	5	<5	0.02	<10	10	981	<1	9	<10	24	32
242197	350084	<1	2.37	2	40	240	1	2	1.56	<4	28	257	94	3.59	1.54	25	1.86	543	<1	0.14	77	480	120	<5	<5	0.07	<10	15	2727	<1	75	<10	9	78
242198	350085	<1	2.30	<2	38	268	1	2	1.74	<4	16	60	16	2.20	0.50	10	1.05	329	<1	0.33	21	615	70	<5	<5	0.04	<10	34	2524	<1	63	<10	9	26
242199	350086	<1	1.30	<2	42	90	<1	5	0.74	<4	13	154	46	2.27	0.34	13	1.03	164	<1	0.15	21	646	75	<5	<5	0.05	<10	7	1716	<1	73	<10	9	23
242200	350087	<1	1.29	4	44	212	<1	4	0.52	<4	10	119	137	3.19	0.67	14	0.40	454	4	0.10	5	418	105	<5	<5	0.03	<10	14	2292	<1	16	<10	14	44
242201	350088	<1	1.04	<2	43	145	1	<1	0.41	<4	15	279	435	3.61	0.69	10	0.34	339	4	0.11	6	378	115	6	<5	0.03	<10	10	1803	<1	12	<10	15	29
242202	350089	<1	1.29	<2	41	249	<1	3	0.84	<4	10	134	36	3.29	0.85	14	0.41	450	4	0.12	5	428	113	<5	<5	0.02	<10	13	2096	<1	15	<10	19	47
242203	350090	<1	1.32	<2	43	262	<1	<1	1.04	<4	12	293	151	3.22	0.80	12	0.55	481	4	0.13	13	416	108	<5	<5	0.04	<10	14	1970	<1	19	<10	19	57
242204	350091	<1	1.78	<2	40	167	<1	6	1.50	<4	17	115	28	2.81	0.93	15	1.42	490	<1	0.15	50	548	93	<5	<5	0.06	<10	11	2363	<1	66	<10	8	41
242205	350091	<1	1.75	3	40	167	<1	<1	1.47	<4	17	113	28	2.79	0.93	15	1.39	480	<1	0.15	51	544	97	<5	<5	0.06	<10	10	2315	<1	65	<10	8	43
242206	350092	<1	1.53	3	40	153	<1	3	0.98	<4	17	186	14	2.39	0.68	12	1.38	346	<1	0.15	56	528	78	<5	<5	0.08	<10	8	1954	<1	58	<10	6	34
242207	350093	<1	1.11	<2	36	283	<1	4	0.76	<4	13	95	133	2.92	0.70	11	0.47	370	3	0.10	9	431	65	<5	<5	0.04	<10	10	1566	<1	17	<10	17	25
242208	350094	<1	2.18	<2	38	259	1	<1	1.10	<4	21	271	134	3.79	1.18	16	1.43	435	<1	0.15	53	450	132	8	<5	0.07	<10	13	2590	<1	57	<10	13	43
242209	350095	<1	1.67	3	38	85	<1	4	1.23	<4	22	181	126	2.65	0.61	10	1.59	339	<1	0.15	85	151	87	<5	<5	0.07	<10	6	2230	<1	59	<10	5	27
242210	350095	<1	1.34	<2	37	228	<1	<1	0.52	<4	13	267	183	2.95	0.71	11	0.68	293	2	0.12	18	518	91	<5	<5	0.05	<10	11	1723	<1	25	<10	14	21
242211	350097	<1	1.67	4	36	110	1	3	1.31	<4	25	211	109	2.81	0.64	10	1.62	385	<1	0.15	111	182	84	6	<5	0.07	<10	7	2239	<1	61	<10	6	31
242212	350098	<1	1.65	<2	40	230	<1	<1	1.07	<4	17	187	17	3.07	0.68	15	1.21	434	<1	0.16	29	585	103	<5	<5	0.05	<10	14	2306	<1	63	<10	10	34
242213	350099	2	1.04	<2	43	22	1	<1	0.82	<4	12	281	27	1.95	0.07	11	0.68	295	<1	0.05	24	530	61	8	<5	0.05	<10	19	1275	<1	45	18	4	22
242214	350100	<1	4.42	7	72	545	2	5	5.04	<4	15	183	10	3.01	0.66	25	1.36	615	<1	0.20	28	523	107	<5	<5	0.04	<10	233	1365	<1	31	<10	13	56
242215	350107	<1	4.31	7	73	302	2	<1	5.21	<4	14	94	10	2.79	0.65	24	1.34	621	<1	0.23	26	522	106	6	<5	0.05	<10	249	1238	<1	33	<10	13	46

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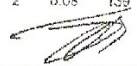
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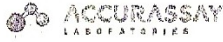
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Tri-Go d Resources
Date Created: 07-10-27 11:08:44 PM
Job Number: 200743464
Date Received: Sep 4, 2007
Number of Samples: 270
Type of Sample: Core
Date Completed: Oct 25, 2007
Project ID: STK-001

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Accur. #	Client Tag	Ag	Al	As	B	Ba	Be	Bz	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Se	Si	Sn	Sr	Ti	Tl	V	W	Y	Zn	
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
242216	350107	<1	4.33	10	68	606	2	6	5.25	<4	14	93	10	2.80	0.84	24	1.32	619	<1	0.23	27	534	104	6	<5	0.05	<10	251	1220	<1	33	<10	13	43
242217	350108	<1	1.30	<2	37	125	1	2	0.93	<4	14	192	421	2.44	0.44	9	0.89	277	<1	0.18	22	482	74	<5	<5	0.06	<10	10	1437	<1	38	<10	9	26
242218	350109	<1	1.78	<2	35	222	1	4	1.01	<4	15	78	42	3.04	0.75	14	1.02	378	<1	0.17	21	708	96	<5	<5	0.04	<10	15	1985	<1	44	<10	10	43
242219	350110	<1	1.55	<2	30	129	1	2	1.35	<4	22	140	758	2.62	0.41	10	0.98	354	<1	0.16	29	622	86	<5	<5	0.07	<10	16	2096	<1	60	<10	7	40
242220	350111	<1	1.65	2	38	163	1	<1	1.13	<4	17	78	223	2.72	0.61	14	1.21	320	<1	0.15	35	749	89	<5	<5	0.05	<10	11	1606	<1	56	<10	9	35
242221	350112	<1	2.04	<2	41	70	1	<1	1.88	<4	23	98	73	2.98	0.38	11	1.55	408	<1	0.24	67	924	98	<5	<5	0.09	<10	23	2316	<1	75	<10	7	34
242222	350113	<1	1.78	<2	40	178	<1	<1	1.13	<4	16	94	224	2.75	0.71	13	1.21	344	<1	0.17	28	662	84	5	<5	0.05	<10	12	2038	<1	57	<10	11	35
242223	350114	<1	1.89	<2	42	175	<1	<1	1.19	<4	17	160	179	2.99	0.67	15	1.29	380	<1	0.19	23	526	103	<5	<5	0.07	<10	10	1990	<1	62	<10	11	36
242224	350115	<1	1.91	2	44	163	<1	8	1.39	<4	18	68	73	2.97	0.65	13	1.27	396	<1	0.21	34	636	100	<5	<5	0.06	<10	17	2101	<1	58	<10	10	35
242225	350116	<1	2.05	<2	43	178	1	<1	1.92	<4	19	87	73	3.13	0.61	10	1.36	511	<1	0.26	34	720	85	<5	<5	0.08	<10	24	2138	<1	88	<10	10	35
242226	350117	<1	2.07	<2	47	264	1	<1	0.90	<4	17	93	33	3.15	1.07	16	1.44	414	<1	0.20	30	572	113	<5	<5	0.05	<10	14	2247	<1	66	<10	10	44
242227	350117	<1	2.08	<2	51	268	1	2	0.90	<4	18	85	33	3.19	1.08	17	1.46	415	<1	0.20	31	579	90	<5	<5	0.05	<10	14	2271	<1	67	<10	9	44
242228	350118	<1	3.00	<2	38	175	1	<1	2.70	<4	20	106	34	3.43	0.78	14	1.61	531	<1	0.33	61	428	58	<5	<5	0.08	<10	34	2383	<1	88	<10	8	38
242229	350119	<1	0.75	<2	38	113	<1	<1	0.98	<4	7	168	1172	1.24	0.23	6	0.30	197	15	0.08	10	180	50	<5	<5	0.04	<10	12	644	<1	24	<10	7	3
242230	350120	<1	4.05	10	60	941	2	<1	4.61	<4	13	134	29	2.61	0.71	20	1.13	599	<1	0.21	26	525	12	<5	<5	0.03	<10	218	1102	<1	29	<10	12	70
242231	350121	<1	1.69	2	34	747	1	4	0.85	<4	11	259	226	2.33	0.68	16	1.03	273	<1	0.12	29	347	232	6	<5	0.03	<10	28	1448	<1	41	<10	11	69
242232	350122	<1	1.68	2	35	144	1	<1	0.99	<4	16	111	17	2.09	0.74	12	1.31	272	<1	0.18	68	369	67	<5	<5	0.04	<10	17	1742	<1	48	<10	4	26
242233	350123	<1	2.33	<2	36	331	<1	1	0.94	<4	16	132	64	3.06	1.11	15	1.37	361	<1	0.27	36	499	123	<5	<5	0.07	<10	23	2320	<1	61	<10	11	41
242234	350124	<1	1.45	<2	39	111	1	<1	1.04	<4	11	131	1584	1.79	0.38	6	0.65	234	<1	0.20	13	462	62	<5	<5	0.03	<10	15	1425	<1	25	<10	13	21
242235	350125	1	2.83	<2	40	476	1	3	0.87	<4	23	122	125	3.97	1.50	20	1.60	468	<1	0.25	35	479	114	7	<5	0.08	<10	14	3145	<1	93	<10	14	62
242236	350126	<1	2.36	3	43	570	1	19	1.75	<4	17	84	10	4.09	1.56	22	1.29	826	<1	0.12	30	656	141	<5	<5	0.05	<10	22	3320	<1	98	<10	16	85
242237	350127	<1	0.43	<2	35	101	1	<1	0.50	<4	7	160	960	1.47	0.12	2	0.05	139	5	0.08	4	<100	51	<5	<5	0.03	<10	10	254	<1	2	<10	35	64

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Tri-Gold Resources
 Date Created: 07-10-27 11:08:44 PM
 Job Number: 200743464
 Date Received: Sep 4, 2007
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Accur #	Client Tag	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sn	Sr	Ti	Tl	V	W	Y	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
242235	350127	<1	0.44	<2	40	102	<1	2	0.51	<4	7	153	991	1.49	0.12	2	0.08	141	5	0.09	5	<100	54	<5	<5	0.02	<10	10	255	<1	3	<10	36	66
242239	350128	2	2.47	4	42	556	<1	4	1.56	<4	21	92	16	4.20	1.51	23	1.34	789	<1	0.14	24	700	150	<5	<5	0.05	<10	21	3223	<1	96	<10	14	75
242240	350129	<1	0.71	<2	40	111	<1	3	0.39	<4	6	230	101	1.58	0.40	6	0.23	214	4	0.08	7	153	113	7	<5	0.02	<10	7	903	<1	8	<10	16	27
242241	350130	<1	2.41	<2	42	390	1	<1	2.84	<4	21	190	17	4.06	1.64	31	1.46	852	<1	0.07	39	528	143	<5	<5	0.03	<10	17	2910	3	100	<10	9	54
242242	350131	<1	1.57	<2	41	223	<1	3	0.96	<4	14	152	38	2.96	1.05	22	0.70	471	3	0.07	11	519	101	<5	<5	0.04	<10	15	2577	<1	47	<10	16	44
242243	350132	<1	0.71	<2	36	119	<1	<1	0.38	<4	4	165	9	1.32	0.43	8	0.17	204	3	0.09	5	131	43	<5	<5	0.03	<10	11	816	<1	6	<10	15	18
242244	350133	<1	0.65	<2	41	73	<1	<1	0.33	<4	5	175	7	1.56	0.44	12	0.19	263	3	0.07	5	136	53	<5	<5	0.02	<10	8	988	<1	7	<10	19	19
242245	350134	<1	0.76	<2	39	103	<1	<1	0.44	<4	4	168	7	1.45	0.49	12	0.17	264	3	0.09	5	119	51	<5	<5	0.02	<10	9	929	<1	6	<10	21	23
242246	350135	3	3.42	2	40	210	1	6	2.77	<4	39	109	122	5.71	2.25	42	2.55	662	<1	0.12	107	535	174	<5	<5	0.05	<10	15	4598	4	141	<10	9	70
242247	350136	<1	0.81	<2	40	85	<1	<1	0.42	<4	5	219	17	1.46	0.46	10	0.19	230	4	0.13	3	116	51	<5	<5	0.03	<10	9	899	<1	7	<10	19	16
242248	350137	<1	0.59	<2	45	86	<1	<1	0.60	<4	4	163	26	1.41	0.37	6	0.15	256	3	0.07	5	133	50	7	<5	0.02	<10	8	771	<1	5	<10	23	22
242249	350137	<1	0.59	<2	49	86	<1	<1	0.60	<4	4	165	25	1.41	0.37	6	0.15	255	3	0.07	5	131	50	<6	<5	0.02	<10	8	823	<1	5	<10	23	21
242250	350138	<1	0.75	<2	47	100	<1	<1	0.55	<4	4	185	22	1.47	0.32	7	0.21	222	3	0.12	5	130	51	<5	<5	0.02	<10	8	823	<1	5	<10	23	21
242251	350139	<1	2.85	2	40	92	1	4	0.91	<4	37	355	21	3.64	0.72	36	3.24	417	<1	0.07	334	414	101	5	<5	0.05	<10	5	2352	<1	54	<10	4	37
242252	350140	<1	3.84	5	65	511	2	2	4.43	<4	12	102	9	2.46	0.81	24	1.17	552	<1	0.20	25	433	86	<5	<5	0.02	<10	205	1104	<1	27	<10	11	45
242253	350141	<1	3.14	5	41	9	<1	3	1.11	<4	42	458	21	3.91	0.07	42	3.62	456	<1	0.09	372	409	143	8	<5	0.03	<10	5	1909	<1	51	<10	4	46
242254	350142	<1	1.62	<2	34	28	1	<1	1.37	<4	17	125	32	2.37	0.12	15	1.28	312	<1	0.11	50	520	82	<5	<5	0.04	<10	10	1803	<1	71	<10	6	13
242255	350143	<1	2.67	<2	35	62	1	5	2.19	<4	25	255	17	3.04	0.43	17	2.19	390	<1	0.29	105	1020	92	5	<5	0.08	<10	41	2495	<1	71	<10	8	24
242256	350144	<1	0.45	<2	34	36	1	<1	0.38	<4	16	592	254	1.50	0.05	2	0.14	102	5	0.16	15	<100	45	8	<5	0.02	<10	11	247	<1	5	<10	37	27
242257	350145	<1	1.67	2	40	303	<1	5	0.73	<4	15	233	38	3.16	1.05	17	0.88	480	1	0.11	22	377	100	7	<5	0.07	<10	18	2878	<1	52	<10	14	43
242258	350146	<1	1.72	2	41	348	1	<1	0.99	<4	16	170	16	3.23	1.22	22	0.94	533	<1	0.10	20	678	109	7	<5	0.05	<10	16	3014	<1	57	<10	15	44
242259	350147	<1	0.37	<2	36	97	<1	<1	0.36	<4	5	412	263	1.49	0.10	<1	0.07	<100	5	0.13	11	<100	47	7	<5	0.03	<10	10	219	<1	4	<10	35	12

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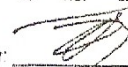
Tel: (807) 626-1630
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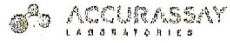
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Tri-Gold Resources
Date Created: 07-10-27 11:08:44 PM
Job Number: 209743464
Date Received: Sep 4, 2007
Number of Samples: 270
Type of Sample: Core
Date Completed: Oct 25, 2007
Project ID: STK-001

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Accur #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
242260	350147	<1	0.38	<2	40	96	<1	<1	0.37	<4	6	424	272	1.52	0.10	<1	0.07	<100	4	0.13	11	<100	44	<5	<5	0.02	<10	10	221	<1	4	<10	35	12
242261	350148	<1	2.36	<2	44	297	<1	3	2.17	<4	24	190	17	3.86	1.25	18	1.75	550	<1	0.15	46	1264	117	6	<5	0.07	<10	12	3407	4	92	<10	14	51
242262	350149	<1	1.66	2	43	229	1	5	1.23	<4	19	212	36	3.24	0.79	14	1.05	421	<1	0.17	23	609	110	<5	<5	0.06	<10	11	2250	<1	67	<10	18	52
242263	350150	<1	1.73	9	48	196	1	<1	1.25	<4	18	167	20	3.23	0.74	14	1.21	395	<1	0.18	22	746	106	6	<5	0.02	<10	11	2794	<1	82	<10	14	85
242264	350151	<1	2.11	2	42	60	<1	6	2.60	<4	22	163	48	3.52	0.28	11	1.55	459	<1	0.25	45	1372	119	<5	<5	0.08	<10	15	2226	<1	99	<10	11	32
242265	350152	<1	2.29	2	39	163	<1	<1	2.27	<4	22	130	38	3.55	0.63	16	1.57	482	<1	0.23	42	1364	116	5	<5	0.07	<10	17	3050	<1	100	<10	11	42
242266	350153	<1	0.51	<2	38	125	<1	<1	0.48	<4	5	301	253	1.58	0.20	3	0.17	<100	4	0.11	11	<100	50	<5	<5	0.02	<10	9	393	<1	10	<10	49	4
242267	350154	2	2.33	2	35	264	1	2	1.80	<4	24	146	8	3.63	1.18	23	1.78	451	<1	0.18	56	1331	129	<5	<5	0.07	<10	14	3072	3	89	<10	11	50
242268	350155	<1	1.82	<2	37	72	<1	4	1.85	<4	18	138	66	2.61	0.27	9	1.23	347	<1	0.24	45	1366	89	<5	<5	0.08	<10	20	1706	<1	67	<10	9	28
242269	350156	<1	0.84	<2	43	82	<1	<1	0.31	<4	5	309	8	1.73	0.52	28	0.24	291	3	0.12	8	169	59	5	<5	0.03	<10	11	1141	<1	11	<10	19	21
242270	350157	<1	1.15	2	41	117	1	<1	0.49	<4	9	475	13	2.31	0.69	19	0.37	327	3	0.17	17	275	74	<5	<5	0.04	<10	12	1634	<1	28	<10	20	23
242271	350157	1	1.17	3	46	118	<1	<1	0.51	<4	9	487	13	2.31	0.71	19	0.38	329	3	0.16	18	275	77	3	<5	0.05	<10	12	1688	<1	28	<10	20	25
242272	350158	<1	1.22	<2	45	128	1	5	0.17	<4	44	138	802	5.85	0.82	16	0.38	340	7	0.11	19	250	200	<5	8	0.02	<10	8	1547	<1	13	<10	33	25
242273	350159	<1	0.74	<2	47	96	1	<1	0.30	<4	7	324	77	1.91	0.45	11	0.21	213	4	0.11	11	155	64	7	<5	0.02	<10	9	996	<1	9	<10	25	19
242274	350150	<1	4.59	8	75	734	2	3	6.02	<4	16	368	32	3.36	1.00	28	1.40	675	<1	0.27	31	515	100	7	<5	0.05	<10	222	1487	<1	32	<10	16	45
242275	350161	<1	0.89	<2	40	125	<1	<1	0.35	<4	6	510	29	1.85	0.53	12	0.21	248	4	0.16	14	140	60	6	<5	0.03	<10	10	1032	<1	9	<10	20	17
242276	350152	<1	3.49	<2	46	477	1	5	3.21	<4	27	144	42	4.87	2.27	56	2.03	922	<1	0.21	55	722	145	6	<5	0.05	<10	32	3998	2	125	<10	13	67
242277	350153	<1	0.75	<2	34	89	1	<1	0.53	<4	5	321	23	1.59	0.25	11	0.24	244	3	0.10	12	147	56	<5	<5	0.02	<10	6	959	<1	9	<10	19	38
242278	350164	<1	0.72	<2	41	76	<1	4	0.74	<4	5	268	23	1.60	0.32	10	0.19	264	3	0.09	7	151	53	<5	<5	0.02	<10	10	873	<1	7	<10	22	23
242279	350165	2	2.99	5	36	130	2	5	4.73	<4	31	229	47	4.87	0.68	62	3.18	1072	<1	0.07	48	1691	157	<5	<5	0.05	<10	99	3609	<1	160	<10	16	52
242280	350166	<1	0.86	3	39	121	<1	<1	0.50	<4	5	490	23	1.63	0.45	7	0.20	243	3	0.14	11	145	54	7	<5	0.02	<10	14	882	<1	8	<10	19	13
242281	350167	2	3.00	2	41	228	<1	7	2.73	<4	29	112	13	5.21	2.43	49	1.67	831	<1	0.06	29	351	161	7	<5	0.04	<10	21	4441	<1	115	<10	12	63

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Tri-Gold Resources
Date Created: 07-10-27 11:08:44 PM
Job Number: 200743464
Date Received: Sep 4, 2007
Number of Samples: 270
Type of Sample: Core
Date Completed: Oct 25, 2007
Project ID: STK-001

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Accur #	Client Tag	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sr	Ti	Tl	V	W	Y	Zn	
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
242282	350167	2	3.32	4	42	251	1	10	3.05	<4	32	123	15	5.74	2.63	53	1.84	914	<1	0.07	31	354	180	5	<5	0.04	<10	24	4916	4	127	<10	13	70
242283	350168	<1	0.95	<2	35	145	<1	<1	0.67	<4	8	489	14	1.52	0.49	9	0.24	274	3	0.18	10	136	52	7	<5	0.02	<10	14	967	<1	11	<10	21	13
242284	350169	<1	0.97	<2	44	127	<1	1	0.59	<4	8	658	72	2.22	0.50	7	0.21	251	5	0.21	19	134	77	7	<5	0.03	<10	14	848	<1	9	<10	19	15
242285	350170	<1	0.15	<2	44	9	1	<1	0.18	<4	8	593	310	1.79	0.05	2	0.07	<100	3	0.02	11	<100	84	9	<5	0.02	<10	<3	<100	<1	3	<10	1	68
242296	350171	<1	0.85	<2	45	115	<1	<1	0.75	<4	4	718	39	1.49	0.42	7	0.18	321	8	0.20	17	153	53	9	<5	0.03	<10	7	645	<1	9	<10	10	20
242297	350172	<1	0.71	<2	42	100	1	2	0.53	<4	7	446	58	1.83	0.43	6	0.21	263	4	0.13	10	155	80	6	<5	0.03	<10	8	837	<1	7	<10	17	17
242298	350173	<1	1.19	<2	46	136	<1	3	0.52	<4	9	421	32	3.13	0.71	17	0.34	498	5	0.15	11	329	105	5	<5	0.03	<10	15	2031	<1	14	<10	17	40
242299	350174	<1	1.46	<2	39	336	<1	2	0.84	<4	11	416	42	3.10	0.90	14	0.61	421	3	0.15	16	442	101	6	<5	0.04	<10	24	2328	<1	37	<10	18	33
242290	350175	1	4.85	6	46	393	1	16	4.62	<4	35	618	9	4.95	4.08	76	4.59	1072	<1	0.07	227	875	148	10	<5	0.09	<10	50	2923	5	130	<10	12	83
242291	350176	<1	1.20	<2	37	213	1	1	1.22	<4	15	404	342	2.89	0.68	9	0.53	353	3	0.18	14	412	99	7	<5	0.03	<10	25	1698	<1	19	<10	18	21
242292	350177	<1	1.17	<2	35	260	1	<1	0.78	<4	13	329	188	3.17	0.71	12	0.46	328	5	0.13	13	458	106	<5	<5	0.03	<10	17	1933	<1	18	<10	17	22
242293	350177	<1	1.16	<2	43	259	<1	3	0.78	<4	13	336	187	3.15	0.70	12	0.46	328	5	0.13	12	449	104	7	<5	0.03	<10	17	1985	<1	18	<10	17	23
242294	350178	<1	1.10	<2	38	185	1	4	0.75	<4	14	304	251	3.20	0.68	10	0.42	283	4	0.12	9	465	110	<5	<5	0.02	<10	14	1827	<1	16	<10	19	22
242295	350179	<1	1.10	3	39	165	<1	4	0.84	<4	16	363	405	3.57	0.72	11	0.42	308	4	0.12	12	459	120	7	<5	0.02	<10	11	1904	<1	16	<10	18	23
242295	350180	<1	4.41	9	69	482	2	5	5.29	<4	14	291	22	3.10	0.88	25	1.35	837	<1	0.23	29	526	110	5	<5	0.04	<10	243	1447	8	35	<10	14	62
242297	350181	<1	1.14	<2	47	178	1	6	0.65	<4	27	609	520	4.41	0.85	8	0.42	302	7	0.17	19	388	144	8	<5	0.04	<10	14	1772	<1	17	20	15	16
242296	350182	<1	1.29	<2	50	203	1	<1	0.79	<4	13	317	150	3.37	0.80	13	0.47	370	4	0.14	9	487	116	6	<5	0.03	<10	17	2162	<1	13	<10	17	30
242299	350183	<1	1.29	3	45	189	<1	2	0.80	<4	11	389	75	3.37	0.80	14	0.45	426	4	0.14	12	490	114	<5	<5	0.04	<10	18	2271	<1	19	<10	17	52
242300	350184	<1	1.38	<2	43	248	<1	<1	0.69	<4	12	339	77	3.45	0.83	14	0.51	431	4	0.14	8	531	168	6	<5	0.03	<10	21	2446	<1	22	<10	18	45
242301	350185	<1	2.82	4	43	702	1	3	3.76	<4	29	181	65	4.07	2.35	38	2.70	753	<1	0.10	76	2583	140	5	<5	0.09	<10	119	3968	3	131	<10	11	65
242302	350186	3	2.42	2	40	681	1	3	2.47	<4	30	217	64	3.11	1.75	34	2.72	479	<1	0.15	126	2699	121	<5	<5	0.09	<10	130	3537	4	103	<10	10	34
242303	350187	<1	2.00	<2	33	198	<1	<1	2.04	<4	25	523	28	2.08	1.01	16	3.03	363	<1	0.11	225	711	67	7	<5	0.07	<10	96	1291	5	54	<10	4	15

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Tri-Gold Resources
Date Created: 07-10-27 11:08:44 PM
Job Number: 200743464
Date Received: Sep 4, 2007
Number of Samples: 270
Type of Sample: Core
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		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
242304	350197	<1	2.09	2	34	204	<1	4	2.96	<4	25	641	30	2.15	1.05	16	3.12	378	<1	0.11	233	732	67	7	<5	0.07	<10	100	1345	1	56	<10	4	15
242305	350188	<1	3.29	<2	32	335	1	<1	1.45	<4	42	657	31	3.36	1.80	25	4.62	389	<1	0.05	463	681	94	8	<5	0.08	<10	36	1940	<1	78	<10	3	37
242306	350189	2	2.82	3	36	407	1	1	1.27	<4	30	574	9	2.99	1.92	24	4.04	401	<1	0.11	335	550	82	9	<5	0.10	<10	26	1818	<1	65	<10	4	39
242307	350190	1	1.09	<2	42	117	<1	<1	2.70	<4	20	359	1758	2.38	0.42	4	1.51	493	<1	0.21	87	497	66	<5	<5	0.10	<10	54	1622	<1	52	<10	11	27
242308	350191	<1	1.84	2	38	124	1	<1	1.52	<4	20	241	115	3.41	0.53	9	1.50	479	<1	0.33	41	538	121	6	<5	0.07	<10	24	2153	<1	92	<10	10	30
242309	350192	<1	0.77	3	39	104	<1	<1	0.47	<4	7	418	26	1.99	0.23	8	0.44	174	<1	0.10	20	148	44	7	<5	0.02	<10	5	846	<1	19	<10	9	5
242310	350193	<1	2.42	3	31	139	<1	5	1.92	<4	18	173	52	2.52	0.39	10	1.35	373	<1	0.35	32	451	93	<5	<5	0.08	<10	36	1600	<1	79	<10	5	41
242311	350194	<1	2.26	4	40	237	1	3	1.75	<4	21	235	132	3.04	0.76	13	1.54	456	<1	0.28	43	463	105	6	<5	0.10	<10	19	2477	<1	92	<10	8	32
242312	350195	<1	1.57	<2	36	218	<1	6	1.41	<4	21	320	508	2.72	0.60	13	1.42	408	<1	0.17	43	334	90	6	<5	0.08	<10	15	2164	1	70	<10	5	33
242313	350196	<1	2.53	<2	32	332	<1	3	1.53	<4	21	156	51	3.11	0.93	17	1.78	448	<1	0.27	46	414	157	<5	<5	0.09	<10	20	2791	<1	90	<10	7	38
242314	350197	<1	3.13	2	36	102	1	8	3.05	<4	31	181	98	4.41	0.44	10	2.24	882	<1	0.42	89	1006	130	5	<5	0.07	<10	47	2864	<1	120	<10	11	52
242315	350197	<1	3.08	3	39	99	1	6	2.99	<4	30	180	99	4.34	0.43	11	2.20	677	<1	0.41	85	984	144	5	<5	0.07	<10	46	2891	<1	118	<10	10	52
242316	350196	<1	1.04	<2	40	227	1	3	0.58	<4	9	287	254	3.60	0.49	9	0.29	235	5	0.12	8	419	127	<5	<5	0.02	<10	18	1356	<1	4	<10	37	22
242317	350199	<1	1.75	<2	40	233	1	3	1.38	<4	21	219	76	3.42	0.59	20	1.64	408	<1	0.18	46	762	109	<5	<5	0.06	<10	16	2574	<1	90	<10	11	37
242318	350200	<1	4.42	6	76	638	2	2	5.28	<4	14	160	14	2.92	0.86	25	1.37	646	<1	0.22	29	536	101	<5	<5	0.06	<10	19	2805	<1	113	<10	9	27
242319	350201	<1	2.12	4	39	77	1	6	3.15	<4	28	209	49	3.90	0.30	33	2.06	638	<1	0.17	69	442	111	<5	<5	0.06	<10	268	1337	<1	35	<10	14	50
242320	350202	<1	2.09	<2	33	186	1	3	1.82	<4	28	311	52	3.31	0.76	20	2.07	447	<1	0.17	114	218	111	5	<5	0.07	<10	13	2508	<1	81	<10	5	35
242321	350203	<1	1.57	<2	35	290	1	2	1.07	<4	18	182	60	2.65	0.76	15	1.17	356	<1	0.13	38	679	104	<5	<5	0.07	<10	28	2344	<1	55	<10	10	36
242322	350204	<1	1.55	2	36	228	<1	2	0.67	<4	12	430	42	3.31	0.91	17	0.57	468	4	0.19	16	517	110	6	<5	0.05	<10	21	2494	<1	23	<10	14	43
242323	350205	<1	1.44	<2	34	149	<1	<1	1.62	<4	15	137	5	2.62	0.62	13	1.30	438	<1	0.16	26	415	75	<5	<5	0.07	<10	13	1841	<1	70	<10	9	33
242324	350206	<1	2.20	<2	38	176	<1	<1	1.35	<4	15	215	52	2.27	0.65	13	1.15	284	<1	0.30	49	483	78	5	<5	0.06	<10	32	1632	<1	53	<10	7	26
242325	350207	<1	2.28	<2	34	205	1	3	1.35	<4	21	242	188	3.09	0.79	14	1.44	335	<1	0.27	59	486	103	<5	<5	0.06	<10	25	2118	<1	65	<10	9	34

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Tri-Gold Resources
Date Created: 07-10-27 11:08:44 PM
Job Number: 200743464
Date Received: Sep 4, 2007
Number of Samples: 270
Type of Sample: Core
Date Completed: Oct 25, 2007
Project ID: STK-001

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242326	350207	<1	2.46	<2	40	218	1	5	1.48	<4	22	256	201	3.27	0.84	14	1.53	397	<1	0.29	62	516	108	<5	<5	0.05	<10	27	2238	<1	70	<10	9	35
242327	350208	<1	2.18	3	39	180	1	<1	1.39	<4	19	320	127	3.02	0.70	11	1.41	360	1	0.30	70	455	108	7	<5	0.06	<10	23	1881	<1	66	33	8	36
242328	350209	<1	1.93	2	44	149	<1	4	1.46	<4	16	198	43	2.46	0.69	12	1.25	309	<1	0.20	52	486	87	<5	<5	0.04	<10	21	1725	<1	59	<10	8	29
242329	350210	<1	2.14	<2	39	192	1	4	1.82	<4	21	166	89	3.48	0.58	9	1.20	448	<1	0.29	26	898	127	7	<5	0.06	<10	24	2070	<1	100	<10	12	40
242330	350211	<1	2.20	<2	36	142	1	2	1.48	<4	17	261	195	2.74	0.61	11	1.32	340	<1	0.27	60	487	98	<5	<5	0.06	<10	27	1676	<1	60	13	8	31
242331	350212	2	2.57	2	37	219	1	15	0.97	4	37	380	2035	5.60	1.28	18	1.86	361	<1	0.20	119	409	200	7	<5	0.08	<10	14	2305	<1	88	<10	9	63
242332	350213	<1	1.19	2	35	185	<1	<1	0.40	<4	12	732	223	2.65	0.65	10	0.89	205	2	0.13	32	295	90	8	<5	0.04	<10	11	1297	<1	40	<10	10	18
242333	350214	<1	0.67	3	32	138	<1	1	0.41	<4	6	327	133	1.59	0.24	5	0.25	160	2	0.11	11	139	52	6	<5	0.02	<10	6	670	<1	10	<10	12	9
242334	350215	<1	2.05	2	34	399	1	<1	0.74	<4	20	365	825	3.93	1.29	19	1.15	336	<1	0.17	35	582	137	8	<5	0.07	<10	17	2660	<1	79	<10	16	48
242335	350216	<1	1.94	<2	40	367	1	<1	0.84	<4	16	312	237	3.21	1.18	19	1.06	348	<1	0.20	33	518	108	6	<5	0.06	<10	19	2379	<1	81	<10	15	40
242336	350217	<1	1.47	<2	35	287	<1	<1	0.69	<4	12	259	51	2.85	0.82	15	0.75	350	<1	0.14	25	467	82	5	<5	0.05	<10	12	1823	<1	44	<10	15	30
242337	350217	<1	1.45	<2	35	287	<1	<1	0.89	<4	13	259	51	2.85	0.81	16	0.75	351	1	0.14	25	468	82	<5	<5	0.08	<10	12	1843	<1	44	<10	14	23
242338	350218	<1	2.07	2	35	176	<1	<1	1.34	<4	15	187	64	2.38	0.65	12	1.16	320	<1	0.26	46	505	77	<5	<5	0.05	<10	28	1763	<1	57	<10	8	27
242339	350219	<1	2.08	<2	37	185	1	5	1.32	<4	16	203	53	2.48	0.67	11	1.20	310	<1	0.26	51	486	95	<5	<5	0.05	<10	26	1736	<1	67	<10	9	28
242340	350220	<1	4.61	8	68	520	2	3	5.11	<4	15	227	15	3.10	0.99	25	1.42	672	<1	0.25	31	542	118	<5	<5	0.06	<10	224	1434	<1	39	<10	14	44
242341	350221	<1	2.72	<2	39	268	1	<1	1.33	<4	19	293	53	3.20	1.08	15	1.49	326	<1	0.32	54	551	105	7	<5	0.08	<10	32	2252	<1	76	<10	8	35
242342	350222	2	2.38	3	39	262	1	3	1.16	<4	37	273	1927	4.49	1.08	15	1.67	372	<1	0.28	84	562	150	6	<5	0.07	<10	17	2602	<1	83	<10	7	62
242343	350223	<1	2.52	<2	37	242	1	8	1.23	<4	20	239	79	3.20	1.02	16	1.48	339	<1	0.32	50	524	109	6	<5	0.07	<10	25	2121	<1	69	<10	7	36
242344	350224	<1	1.91	4	32	192	1	<1	1.29	<4	17	234	173	2.76	0.84	17	1.25	378	<1	0.15	46	548	93	5	<5	0.02	<10	21	2240	2	83	<10	10	65
242345	350225	<1	0.94	<2	36	140	<1	<1	0.69	<4	9	306	79	1.88	0.33	9	0.48	206	<1	0.10	19	254	81	<5	<5	0.04	<10	9	1240	<1	26	<10	12	23
242346	350226	2	1.52	<2	34	284	<1	7	0.86	<4	29	197	1863	3.59	0.91	16	1.03	320	<1	0.09	88	396	123	<5	<5	0.05	<10	9	2118	<1	40	28	22	77
242347	350227	3	3.07	3	35	402	1	6	1.95	<4	32	418	2418	5.06	2.31	35	2.36	576	<1	0.08	75	236	157	7	<5	0.10	<10	11	3165	<1	36	13	13	91

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Tri-Go d Resources
Date Created: 07-10-27 11:08:44 PM
Job Number: 200743464
Date Received: Sep 4, 2007
Number of Samples: 270
Type of Sample: Core
Date Completed: Oct 25, 2007
Project ID: STK-001

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242348	350227	5	3.23	4	40	417	1	21	1.99	<4	32	435	2489	5.22	2.44	37	2.43	600	<1	0.08	77	240	163	<5	<5	0.08	<10	17	3250	<1	58	16	14	93
242349	350228	<1	0.93	2	33	180	<1	<1	0.71	<4	9	900	433	1.98	0.49	8	0.35	204	2	0.15	18	199	87	<5	<5	0.03	<10	11	1127	<1	17	<10	14	16
242350	350229	<1	1.66	<2	38	238	1	3	1.14	<4	14	438	137	2.73	1.15	21	1.15	376	<1	0.12	55	188	95	7	<5	0.03	<10	12	1421	1	39	<10	20	38
242351	350230	<1	0.85	<2	34	131	<1	<1	0.52	<4	5	376	38	1.60	0.50	8	0.22	237	2	0.16	11	155	53	<5	<5	0.03	<10	10	864	<1	8	<10	16	17
242352	350231	<1	0.86	<2	37	105	<1	<1	0.56	<4	7	433	354	1.68	0.50	9	0.20	208	3	0.16	14	142	85	5	<5	0.03	<10	12	942	<1	8	<10	21	20
242353	350232	<1	0.66	<2	37	77	<1	<1	0.52	<4	6	350	356	1.43	0.42	8	0.16	194	2	0.11	8	124	46	<5	<5	0.02	<10	9	790	<1	6	<10	18	22
242354	350233	<1	0.94	<2	38	138	<1	<1	0.60	<4	16	416	182	2.85	0.53	8	0.33	270	5	0.13	17	290	97	<5	<5	0.02	<10	10	1273	<1	13	<10	24	15
242355	350234	<1	2.46	3	34	182	1	8	2.11	<4	34	201	208	4.44	1.26	19	1.63	647	<1	0.22	58	572	131	<5	<5	0.09	<10	12	2813	<1	109	<10	8	52
242356	350235	<1	0.99	<2	35	188	<1	<1	0.39	<4	10	289	109	2.43	0.52	10	0.35	243	4	0.13	10	299	86	6	<5	0.03	<10	9	1299	<1	14	<10	21	16
242357	350236	<1	2.15	4	31	213	<1	<1	1.38	<4	20	302	35	3.31	0.99	19	1.71	498	<1	0.28	68	519	117	6	<5	0.10	<10	10	2340	<1	70	<10	8	47
242358	350237	<1	1.08	<2	35	218	<1	1	0.66	<4	16	227	180	3.15	0.64	10	0.46	305	4	0.09	9	459	108	<5	<5	0.03	<10	8	1617	<1	15	<10	18	27
242359	350237	<1	1.04	<2	35	214	<1	5	0.64	<4	15	229	166	3.07	0.63	10	0.45	300	3	0.09	8	449	104	5	<5	0.03	<10	9	1611	<1	16	<10	15	28
242360	350238	<1	1.63	<2	38	309	<1	3	0.92	<4	15	321	39	5.57	1.12	18	0.72	434	2	0.14	14	752	116	6	<5	0.06	<10	19	2645	<1	31	<10	13	44
242361	350239	<1	1.97	<2	36	162	<1	2	1.34	<4	16	222	51	2.45	0.65	12	1.20	332	<1	0.22	46	527	83	<5	<5	0.05	<10	28	2066	<1	58	<10	6	27
242362	350240	<1	4.07	8	59	456	2	5	4.40	<4	17	387	35	3.29	0.85	26	1.49	639	<1	0.26	41	532	112	8	<5	0.07	<10	175	1710	<1	60	<10	12	40
242363	350241	<1	2.41	3	33	112	1	3	1.69	<4	19	184	185	3.16	0.41	18	1.73	406	<1	0.24	56	344	100	<5	<5	0.06	<10	19	2161	<1	100	<10	5	31
242364	350242	<1	2.23	<2	35	24	1	<1	2.18	<4	19	133	142	2.41	0.15	12	1.22	337	<1	0.15	65	250	87	<5	<5	0.04	<10	34	1486	<1	98	<10	4	20
242365	350243	<1	1.68	3	30	17	1	3	1.90	<4	17	121	66	2.23	0.09	12	1.18	335	<1	0.15	49	321	71	<5	<5	0.04	<10	20	1626	<1	84	<10	6	19
242366	350244	<1	1.60	<2	34	55	<1	2	1.60	<4	16	404	183	2.35	0.18	11	1.12	332	3	0.18	47	246	77	7	<5	0.05	<10	18	1319	<1	70	24	4	18
242367	350245	<1	0.81	<2	31	121	<1	3	0.62	<4	12	251	229	1.69	0.43	8	0.47	193	4	0.09	21	155	54	5	<5	0.03	<10	7	947	<1	20	<10	11	14
242368	350246	<1	1.82	<2	33	162	1	4	1.60	<4	17	137	170	2.78	0.62	14	0.95	348	2	0.16	20	530	100	<5	<5	0.04	<10	21	2032	<1	93	<10	9	37
242369	350247	<1	1.55	3	32	148	<1	5	1.24	<4	15	116	84	2.54	0.49	11	0.77	278	<1	0.13	14	687	58	<5	<5	0.03	<10	17	2077	<1	87	<10	7	32

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Date Created: 07-10-27 11:08:44 PM
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242370	350247	<1	1.96	<2	30	163	<1	<1	1.24	<4	18	118	83	2.58	0.50	12	0.76	279	<1	0.12	15	735	88	<5	<5	0.03	<10	17	2093	<1	88	<10	7	34
242371	350248	<1	1.33	3	30	136	<1	<1	0.84	<4	16	124	514	2.34	0.44	13	0.72	213	<1	0.10	13	483	81	<5	<5	0.03	<10	12	2135	<1	79	<10	6	36
242372	350249	<1	2.34	<2	33	316	<1	9	2.66	<4	20	127	40	3.14	1.34	21	1.56	525	<1	0.13	38	384	103	<5	<5	0.04	<10	13	1790	6	104	<10	6	38
242373	350250	<1	2.21	<2	32	334	1	8	2.42	<4	23	83	23	3.82	1.55	20	1.55	615	<1	0.14	34	758	131	<5	<5	0.07	<10	16	2949	<1	104	<10	11	55
242374	350251	<1	1.73	3	35	258	1	<1	6.55	<4	18	163	59	3.30	1.36	18	1.25	1178	<1	0.07	27	875	113	5	<5	0.04	<10	32	2416	<1	80	<10	12	45
242375	350252	<1	1.66	<2	35	328	<1	8	1.20	<4	18	201	499	4.19	1.21	15	1.02	490	2	0.15	36	689	135	5	<5	0.03	<10	12	2672	<1	82	<10	14	72
242376	350253	<1	1.68	<2	34	279	<1	<1	1.07	<4	16	156	53	2.93	0.89	13	0.89	359	<1	0.17	24	751	91	6	<5	0.03	<10	15	2273	<1	68	<10	11	39
242377	350254	<1	1.84	<2	32	236	1	1	1.66	<4	17	221	201	3.18	0.91	12	0.91	413	<1	0.28	40	663	112	6	<5	0.07	<10	24	2337	<1	69	<10	12	39
242378	350255	<1	1.82	<2	36	301	<1	3	1.81	<4	18	149	63	3.34	1.22	16	1.07	409	<1	0.14	29	764	117	<6	<6	0.04	<10	16	2521	<1	77	<10	13	46
242379	350256	<1	1.65	3	30	219	1	<1	1.35	<4	16	124	40	2.95	0.79	14	1.01	377	<1	0.24	29	607	105	<5	<5	0.06	<10	21	2141	<1	76	<10	11	40
242380	350257	<1	1.75	<2	34	294	<1	48	1.44	<4	20	144	326	3.66	1.10	16	1.15	408	<1	0.15	31	777	131	<5	<5	0.04	<10	14	2286	<1	85	<10	12	45
242381	350257	<1	1.66	3	32	276	1	28	1.37	<4	19	135	309	3.47	1.03	15	1.09	336	<1	0.14	29	732	120	<5	<5	0.04	<10	13	2160	<1	82	<10	11	43
242382	350258	<1	2.16	<2	35	232	1	4	1.46	<4	17	118	76	3.20	0.82	15	1.08	421	<1	0.32	31	864	113	<5	<5	0.05	<10	27	2415	<1	82	<10	12	50
242383	350259	<1	1.78	4	38	179	<1	<1	1.34	<4	16	127	247	3.04	0.77	13	1.03	372	<1	0.18	34	869	101	<5	<5	0.04	<10	15	1984	<1	71	<10	10	45
242384	350260	<1	4.52	8	71	575	3	<1	5.32	<4	15	130	14	2.99	0.89	26	1.37	775	<1	0.23	29	557	110	5	<5	0.07	<10	23	1416	<1	36	<10	14	53
242385	350261	<1	1.79	<2	44	294	1	4	1.52	<4	25	138	623	4.30	1.05	15	1.21	462	<1	0.14	31	1026	136	<5	<5	0.07	<10	13	2673	<1	124	14	13	58
242386	350262	<1	2.44	3	44	274	1	4	1.64	<4	22	124	398	3.73	0.92	17	1.32	406	<1	0.27	39	963	136	<5	<5	0.08	<10	30	2696	<1	104	<10	13	50
242387	350263	<1	1.59	3	44	270	1	<1	1.02	<4	24	169	1474	3.75	0.83	14	1.12	341	<1	0.12	42	828	133	5	<5	0.04	<10	8	2678	<1	90	15	10	64
242388	350264	<1	2.01	<2	41	197	1	<1	1.62	<4	19	100	205	3.23	0.70	14	1.18	407	<1	0.22	39	906	106	<5	<5	0.06	<10	23	2099	<1	86	<10	11	48
242389	350265	<1	0.68	<2	40	115	<1	<1	0.58	<4	6	210	132	1.44	0.27	6	0.92	148	1	0.06	9	254	45	<5	<5	0.03	<10	9	810	<1	15	<10	12	13
242390	350266	<1	2.39	<2	43	224	1	<1	2.51	<4	25	130	112	3.74	0.87	15	1.50	577	<1	0.25	51	977	128	<5	<5	0.07	<10	24	2825	3	126	<10	9	42
242391	350267	<1	2.21	<2	39	232	<1	2	1.88	<4	26	130	128	3.51	0.98	16	1.64	471	<1	0.15	63	910	125	<5	<5	0.06	<10	15	2382	4	113	<10	7	42

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Accur. #	Client Tag	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sr	Ti	Tl	V	W	Y	Zn	
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
242392	350267	<1	2.15	3	37	226	<1	4	1.83	<4	25	126	123	3.42	0.96	17	1.59	455	<1	0.15	63	606	117	6	<5	0.06	<10	15	2284	<1	109	<10	7	42
242393	350268	<1	1.89	<2	37	271	1	4	1.36	<4	23	185	207	3.37	0.97	19	1.36	469	<1	0.14	53	678	115	9	<5	0.02	<10	11	2150	<1	128	<10	6	115
242394	350269	<1	1.90	4	40	226	1	2	1.81	<4	28	83	218	3.68	0.84	15	1.37	474	<1	0.13	42	934	126	<5	<5	0.05	<10	12	2017	<1	102	<10	10	35
242395	350270	<1	2.08	<2	37	154	1	4	1.86	<4	24	112	255	3.53	0.57	17	1.48	454	<1	0.15	55	683	135	6	<5	0.07	<10	14	2123	<1	145	<10	7	40
242396	350271	<1	2.01	<2	37	113	<1	<1	1.45	<4	16	111	75	2.46	0.38	12	1.18	336	<1	0.21	41	396	88	5	<5	0.04	<10	27	1846	<1	74	<10	5	30
242397	350272	3	2.26	4	34	171	1	4	1.36	<4	30	163	4943	3.32	0.70	14	1.47	339	<1	0.25	82	379	114	5	<5	0.04	<10	22	1934	<1	84	<10	6	82
242398	350273	<1	2.41	2	41	159	<1	5	1.58	<4	25	151	989	3.22	0.70	14	1.63	411	<1	0.25	84	440	97	5	<5	0.05	<10	20	2182	<1	111	21	6	41
242399	350274	<1	2.23	<2	42	242	<1	4	1.23	<4	24	160	617	3.16	0.95	17	1.66	372	<1	0.19	70	450	111	6	<5	0.02	<10	15	2346	<1	109	<10	5	52
242400	350275	<1	2.17	<2	43	177	1	<1	1.11	<4	19	127	46	2.54	0.53	16	1.57	322	<1	0.24	67	477	85	5	<5	0.03	<10	23	1961	<1	56	<10	5	34
242401	350276	<1	1.36	3	35	184	1	<1	2.05	<4	15	153	48	2.04	0.54	12	1.03	325	<1	0.12	40	351	67	<5	<5	0.04	<10	23	1574	<1	83	<10	6	21

Certified By: 
Derek Demianiuk, H. Bsc.

Certificate of Analysis

Thursday, October 25, 2007

Tri-Gold Resources
Tri-Gold Resources
Vancouver, BC, CAN
V6C1H2
Ph#: (604) 683-3331
Fax#: (604) 685-8677
Email#: barry@talcap.com, pete.chadwick@ripnet.com

Date Received: Sep 4, 2007
Date Completed: Oct 25, 2007
Job #: 200743464
Reference: STK-001
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
242394	350269	<5	<0.001	<0.005
242395	350270	<5	<0.001	<0.005
242396	350271	<5	<0.001	<0.005
242397	350272	168	0.005	0.168
242398	350273	147	0.004	0.147
242399	350274	59	0.002	0.059
242400	350275	<5	<0.001	<0.005
242401	350276	<5	<0.001	<0.005

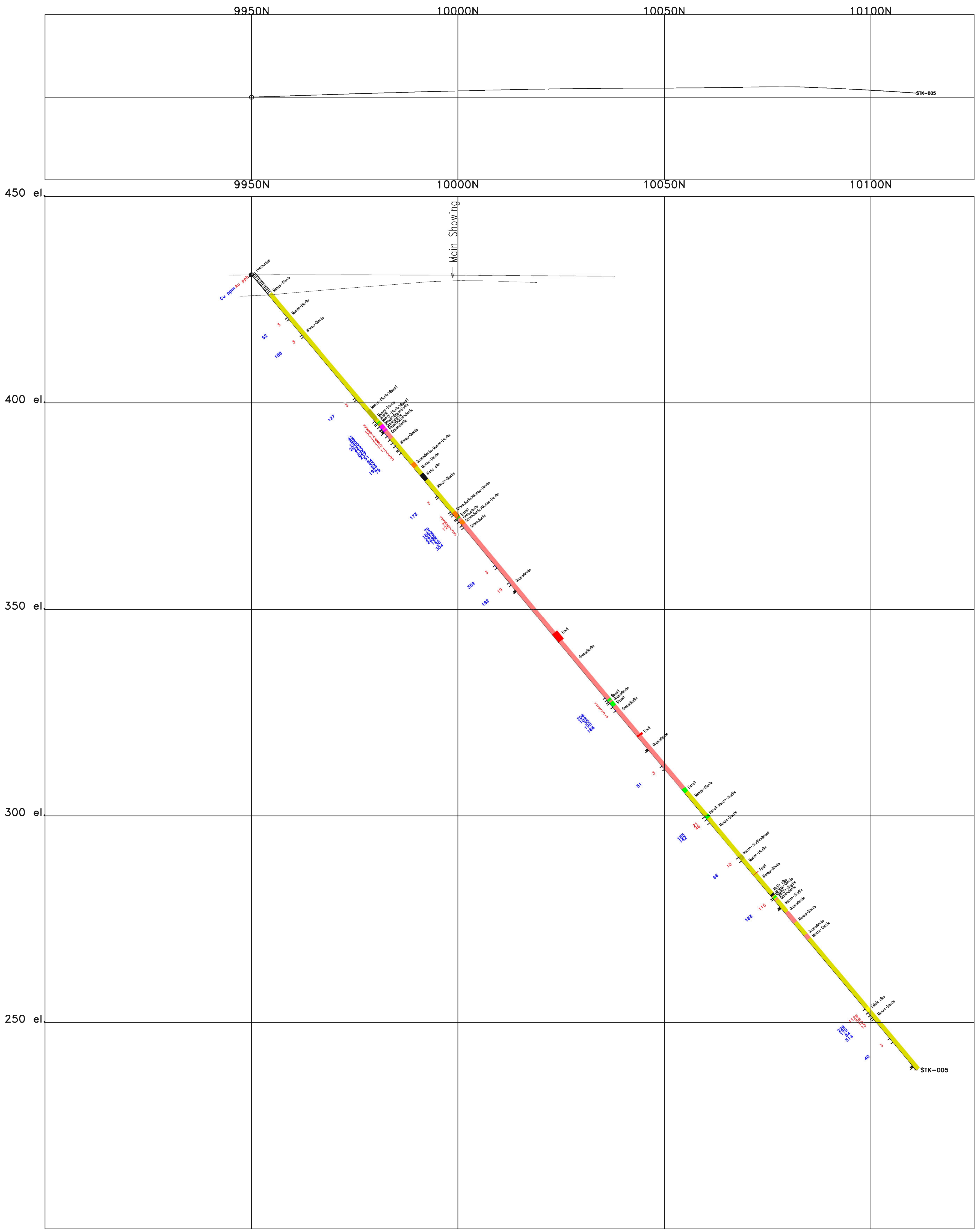
PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:

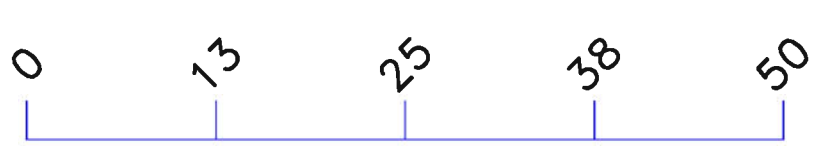
Jason Moore, General Manager

The results included on this report relate only to the items tested
The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

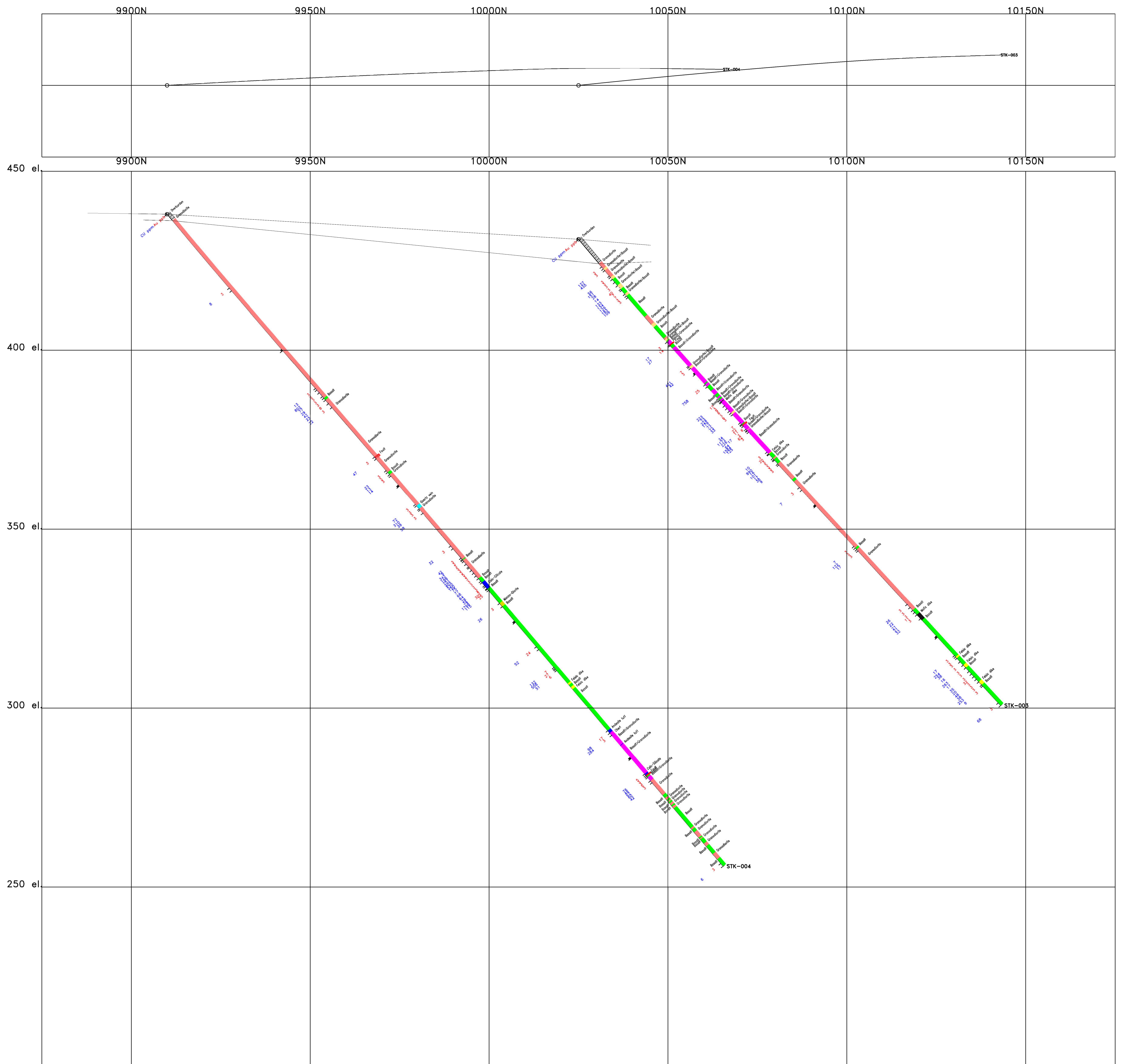
AL903-0139-10/25/2007 1:11 PM



- Basalt
- Basalt>Granodiorite
- Basalt>Monzo-Diorite
- Fault
- Felsic dike
- Granodiorite
- Granodiorite>Monzo-Diorite
- Mafic dike
- Monzo-Diorite
- Monzo-Diorite>Basalt
- Overburden



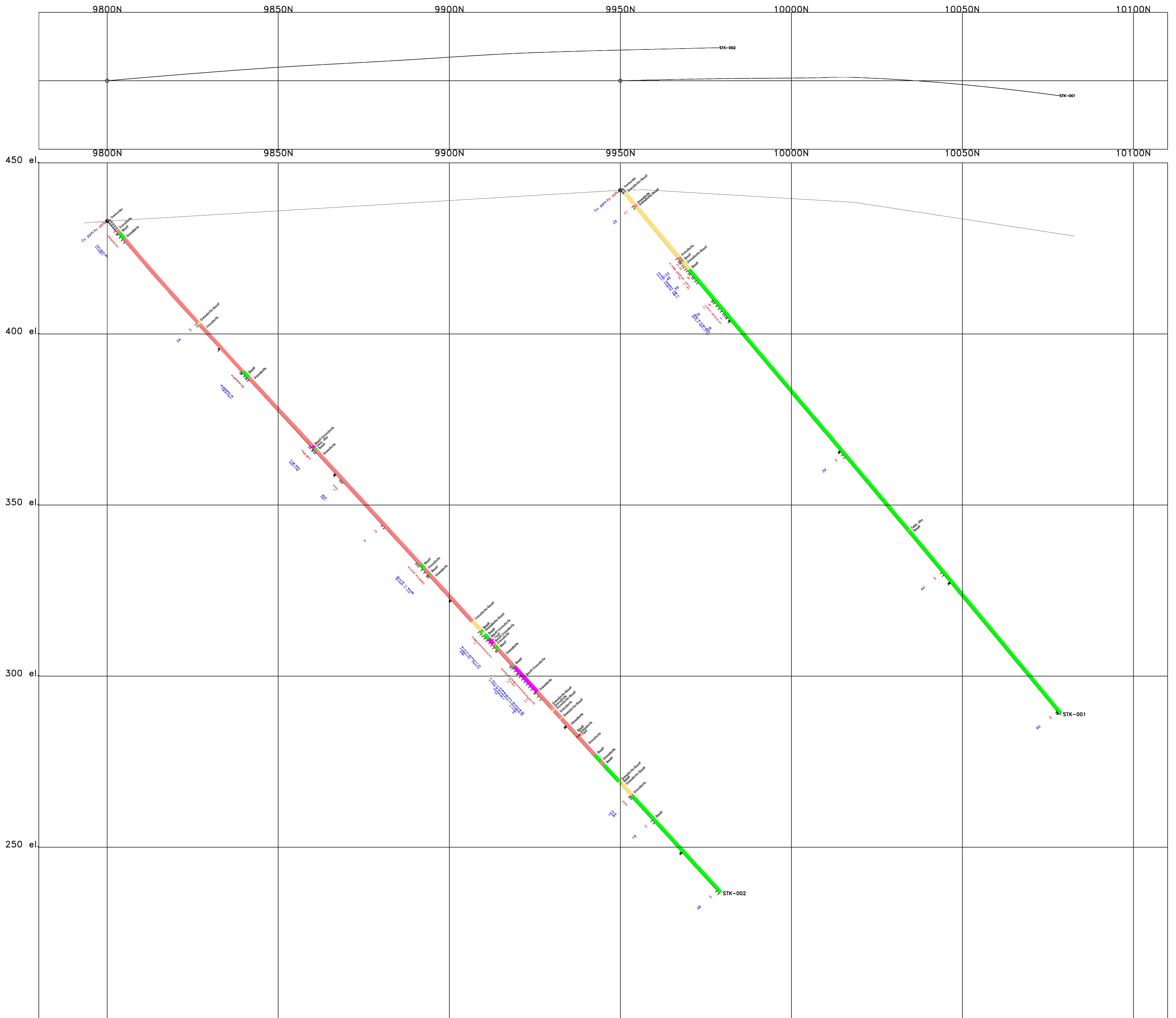
STAKE LAKE PROJECT	
Tri Gold Resources Ltd.	
Section: 100+00 EAST DDH STK-005 LOOKING WEST	
Drawn by: BFC	Date: 09/02/2008
Scale: As shown	File: Section 100+00 East.dwg



- | | |
|-----------------------|-----------------------|
| ■ Andesite tuff | ■ Granodiorite |
| ■ Basalt | ■ Granodiorite>Basalt |
| ■ Basalt>Granodiorite | ■ Mafic dike |
| ■ Calc-Silicate | ■ Monzo-Diorite |
| ■ Chert = Cht | ■ Overburden |
| ■ Fault | ■ Quartz vein |
| ■ Felsic dike | |



STAKE LAKE PROJECT	
Tri Gold Resources Ltd.	
Section: 102+00 EAST	
DDH STK-003 and STK-004	
LOOKING WEST	
Drawn by: BFC	Date: 09/02/2008
Scale: As shown	File: Section 102+00 East.dwg

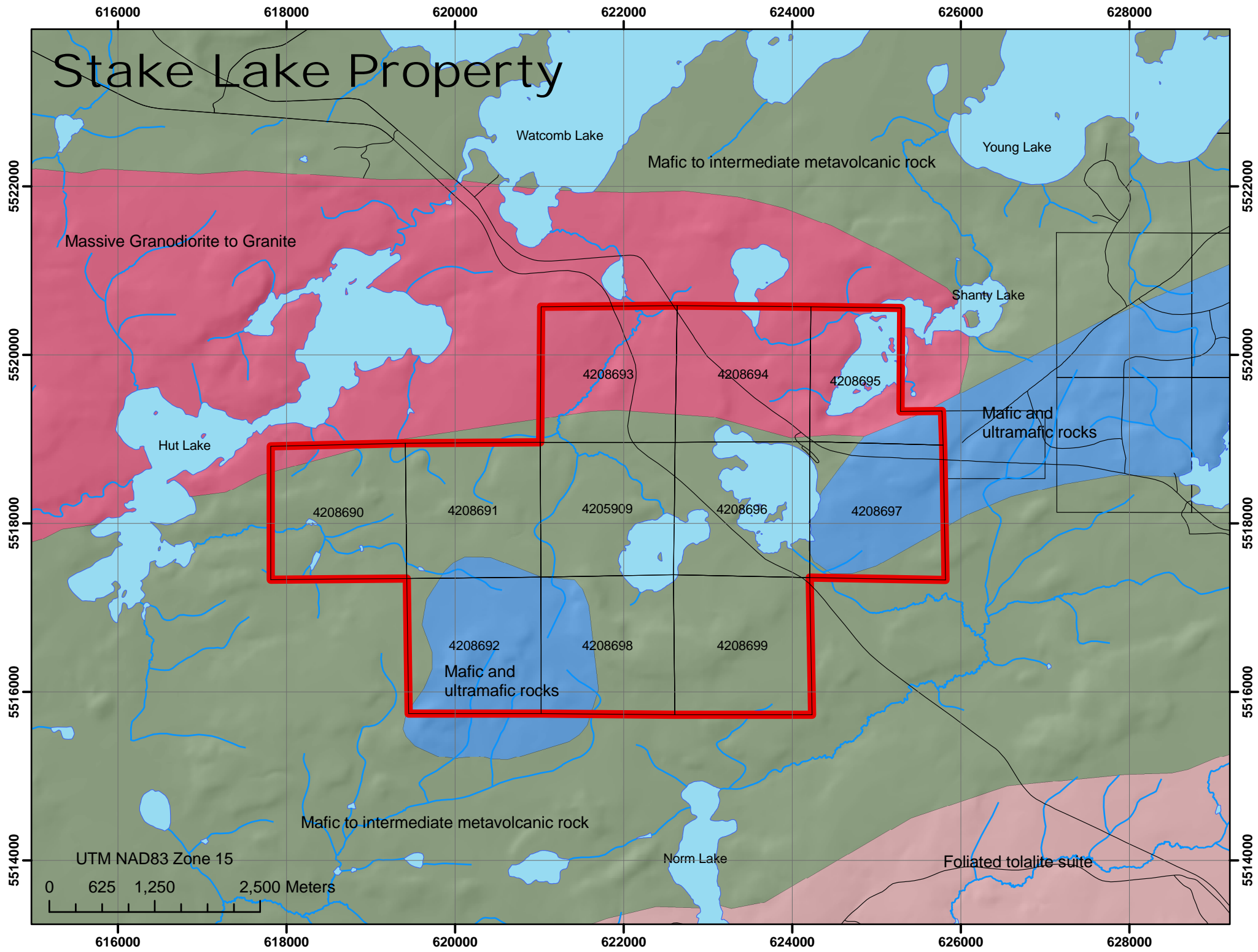


- Basalt
- Basalt>Granodiorite
- Fault
- Felsic dike
- Granodiorite
- Granodiorite>Basalt
- Overburden

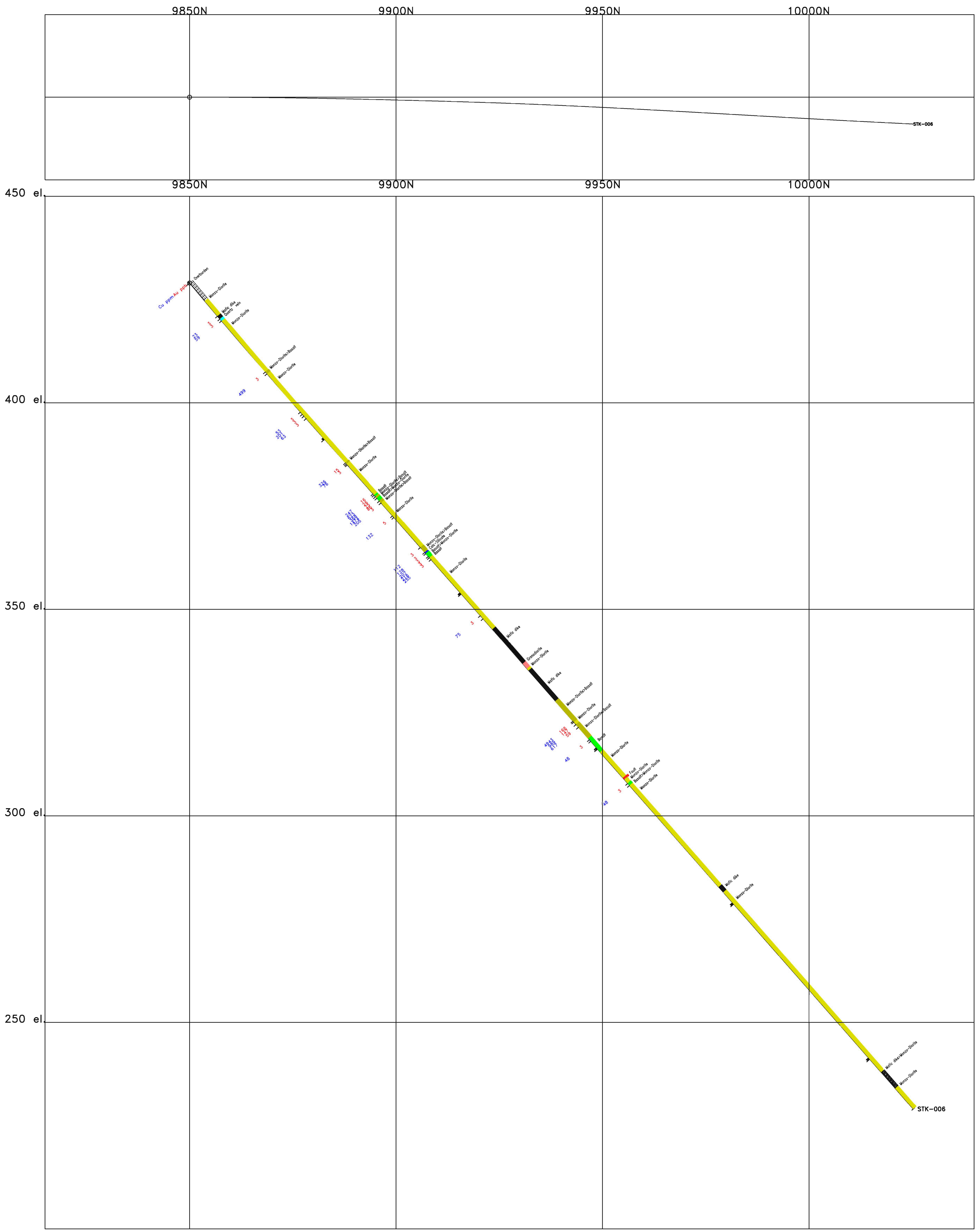


STAKE LAKE PROJECT	
Tri Gold Resources	
Section: 104+00 EAST	
DDH STK-001 and STK-002	
LOOKING WEST	
Drawn by: BFC	Date: 09/02/2008
Scale: As shown	File: Section 104+00 East.dwg

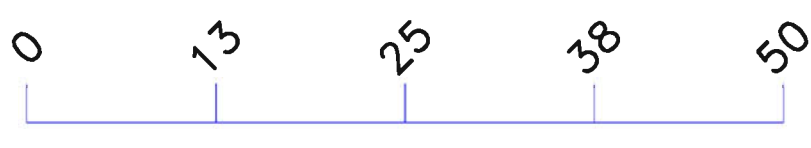
Stake Lake Property



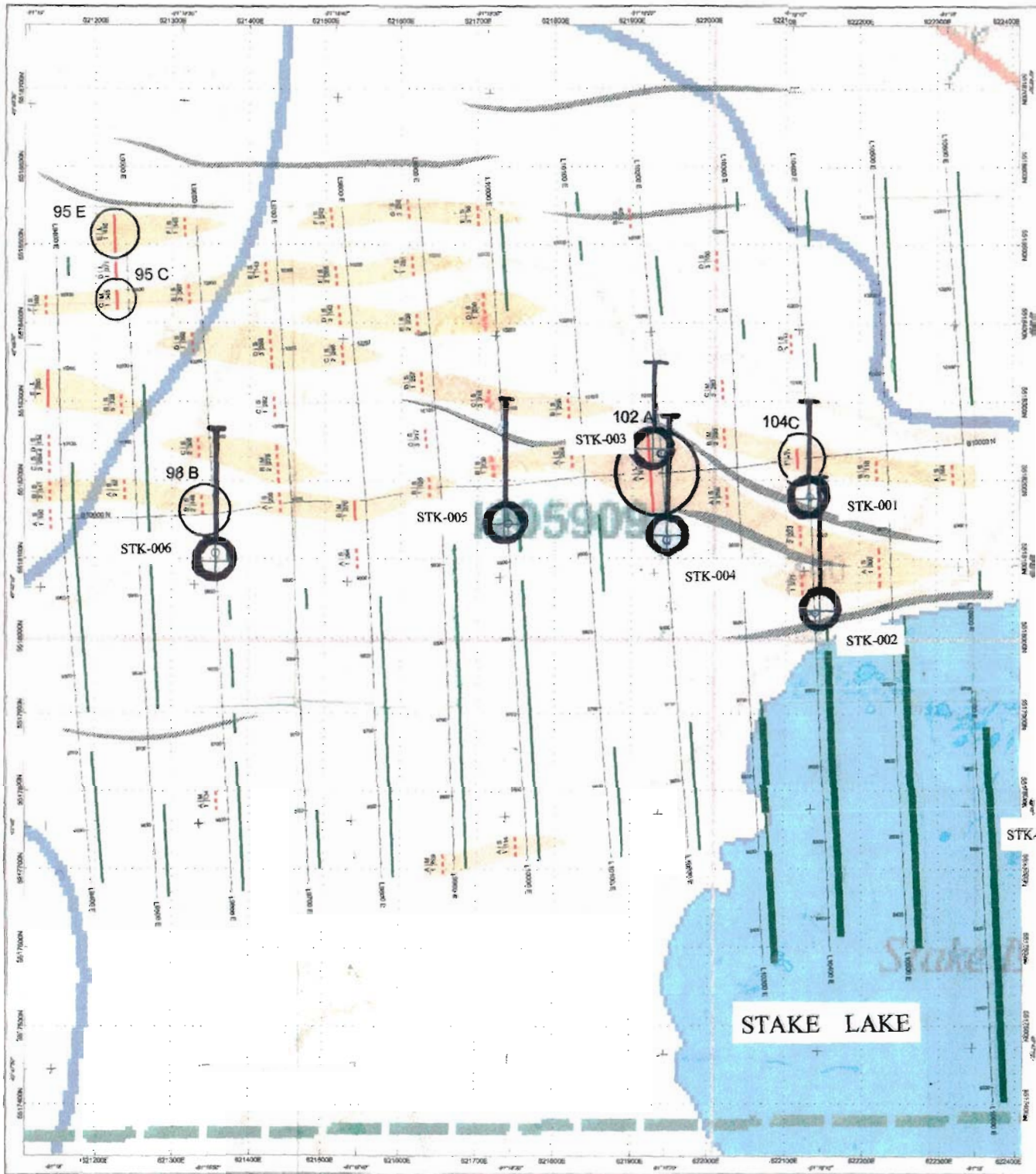




- Basalt
- Basalt>Monzo-Diorite
- Calc-Silicate
- Fault
- Granodiorite
- Mafic dike
- Mafic dike>Monzo-Diorite
- Monzo-Diorite
- Monzo-Diorite>Basalt
- Overburden
- Quartz vein



STAKE LAKE PROJECT	
Tri Gold Resources Ltd.	
Section: 96+00 EAST DDH STK-006 LOOKING WEST	
Drawn by: BFC	Date: 09/02/2008
Scale: As shown	File: Section 96+00 East.dwg



IP Anomaly

weak moderate strong

A Anomaly Identifier
 n=2 Anomaly Top
 231 MIP Amplitude
 L Time Constant Range

IP Zone

n=1 Apparent Resistivity

500 < ρ < 3500 Ωm
 ρ < 500 Ωm

IP Anomaly Of Interest

Linear Magnetic High

As Planned (IPG Coordinates)
 Old Hole Trace

STK-001
 A 1 Drilling (UTM Coordinates - GPS)

DRILL HOLE COLLAR

Scale 1:2500

TRIGOLD RESOURCES CORPORATION
 SPECTRAL IP / RESISTIVITY SURVEY
 STAKE LAKE COPPER AND GOLD PROPERTY,
 STURGEON LAKE AREA, NORTHERN ONTARIO
 FILE: SL-314

COMPILATION MAP

JAX LTD. ref. no. 7-30, June 2007
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