GEOLOGICAL REPORT

for the

Coyote Creek Property
Fort Steele Mining Division, Southeastern B.C.
Mapsheets 82J/3W, 82J/4E, 82G/13W, 82G/13E
Latitude 50°00' N, Longitude 115°30'W

Prepared for:

EAGLE PLAINS RESOURCES LTD.
2720 17th St. S
Cranbrook, B.C. V1C 4H4

By

C.C. Downie, P.Geo.
EXPLORATION MANAGER
122 13th Ave. S
Cranbrook, B.C. V1C 2V5

AUGUST 2000

TABLE OF CONTENTS

LIST OF FIGURES

LIST OF APPENDICES

Summary

The Coyote Creek property consists of 161 MGS and 2-post claim units located in the Lussier River/Coyote Creek area 50km NE of Cranbrook, BC. The claims are owned 100% by Eagle Plains Resources Ltd., and carry no underlying royalties or encumbrances.

The Coyote Creek property area is distinguished by high zinc values with associated nickel, molybdenum and vanadium over the entire property area, reflected in soils, stream geochemical, and lithogeochemical samples. Interest in the area dates back to 1991, when results of a BCGS regional geochemical sampling (RGS) program were released, indicating zinc values in the 99th percentile for the ridge forming the divide between the Lussier River and Coyote Creek. All drainages for this area showed highly anomalous zinc values, ranging from 380 ppm to a high of 5500 ppm Zn.

Immediately following the RGS release, Teck Corporation, Cominco Exploration, and an individual prospector commenced staking activities. Because of the direct competition, each group managed to secure only small, irregular blocks of claims in the area. Work programs were subsequently carried out by each party, focusing on soil and stream-sediment geochemical surveys. Following a cursory exploration program, Teck geologists recommended follow-up work including geophysical surveys and trenching. Cominco also received favorable results, and reported that "*more follow-up work is warranted*". Despite these recommendations, no further work was completed by either party, owing primarily to the compromised land position held by each. Over the next five years, all claims in the area were allowed to lapse.

Eagle Plains Resources Ltd. recognized the opportunity to secure the entire area of interest outlined by the RGS study, and in June, 1999 mobilized staking crews. A total of 161 units were acquired, with 97% of posts placed. During the summer of 1999, Eagle Plains hired Charlie Greig to carry out property-scale geologic mapping, concurrent with a 435-sample soil geochemical sampling program. Results from this program were also very encouraging, and follow-up work including trenching and diamond drilling was recommended. This work was carried out during the 2000 field season with a detailed trench sampling and diamond drilling program.

A highly anomalous, shale hosted horizon exists on the Coyote Creek property. More work is recommended to continue testing the property for a base metal deposit.

The total cost of the 1999-2000 geological exploration work was $79,467.23

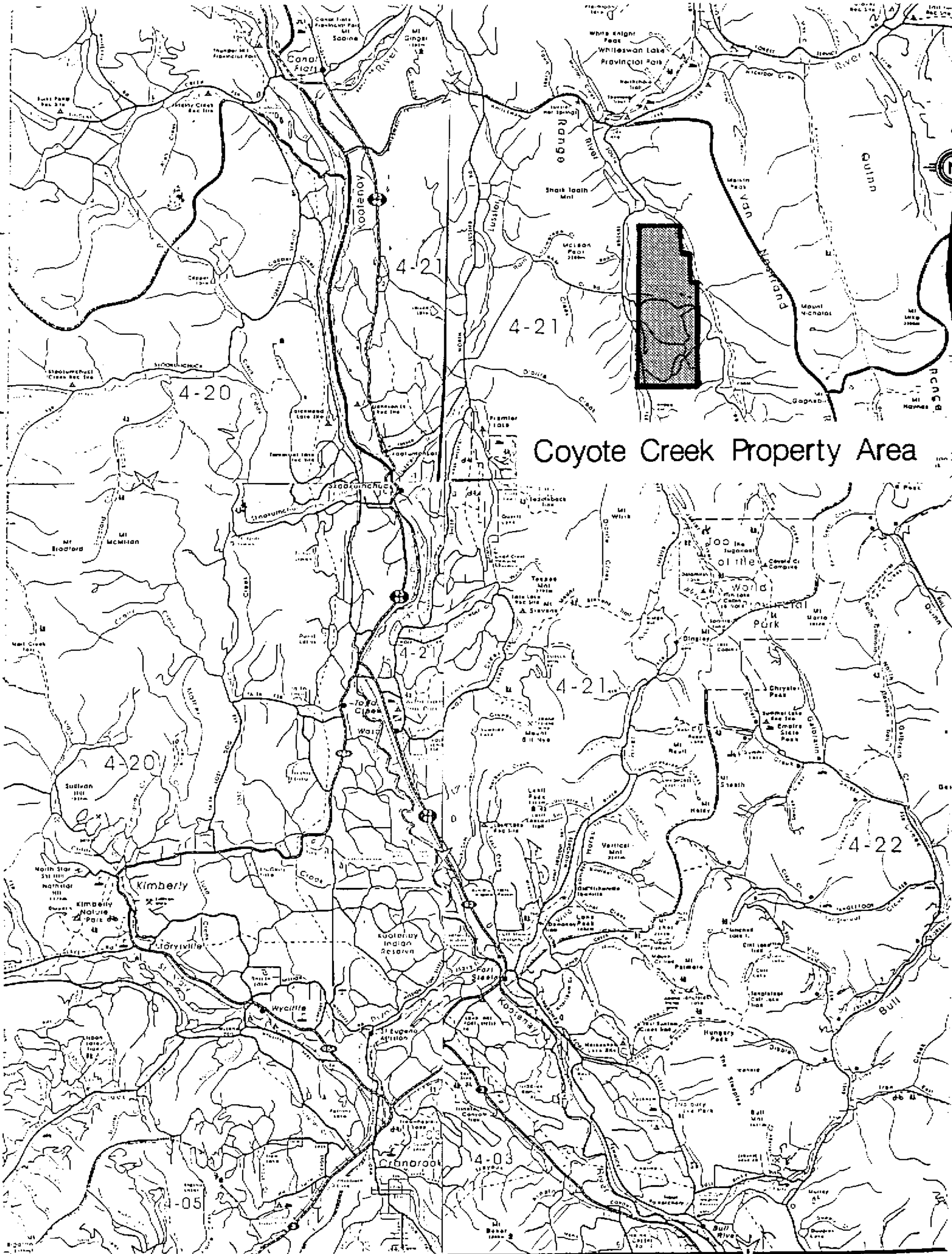


Figure 1- Property Location Map

Location, Access and Infrastructure

The Coyote Creek property area is located 50 km northeast of Cranbrook, and is accessed by seasonally maintained BC Forest Service roads (Figure 1, following). Access within the property area is excellent, since a large burn occurred over the entire area in 1985, and was followed by extensive salvage logging operations. Virtually every corner of the property can be reached by existing roads. Map 2 (orthophoto), in pocket, outlines current access, exposure and logging activities in the property area. Elevations range from 1400-2200m, with a summer field season ranging from May to mid-November. Hydroelectric power, railhead and existing milling and loading facilities are located at Canal Flats, located 23km by road northwest of property boundaries.

Tenure

The property consists of 161 MGS and 2-Post claim units, owned 100% by Eagle Plains Resources Ltd. A claim location map and list of all pertinent tenure details is provided in Appendix I, following this report.

History and Previous Work

The Lussier River area has seen significant production of industrial minerals in past years, owing to the presence of high-grade gypsum within evaporite beds of the Devonian Bernaise Formation. Domtar, Westroc, and Georgia Pacific currently operate quarries in the area, and hold claims contiguous to the Coyote Creek block.

No base-metal exploration has been reported for the area prior to 1991, when the BCGS released stream-sediment results for the 82G and 82J mapsheets. Following the report of highly anomalous zinc values in the area, Teck Corporation, Cominco Exploration and others staked numerous claim blocks. All ground once held by these various operators is now contained within the Coyote Creek block held by Eagle Plains.

Subsequent to staking 52 units in four individual claim blocks, Teck Corporation in 1991 completed a $13,000, 1:20,000 geological mapping program, concurrent with geochemical sampling (151 soils, 25 rocks, 11 moss-mat samples). Two black shale horizons were delineated, and found to be the likely source of the anomalous zinc values indicated by the 1990 RGS program. Teck found highly anomalous values in three of their four separate claim blocks, with soil samples returning up to 6066 ppm zinc, and moss-mat samples anomalous throughout the property area, ranging upwards to 8342 ppm zinc. S. Jensen, project geologist for Teck reported that *"results from the 1991 program were encouraging, (with) further work recommended, (including) detailed mapping and soil sampling followed by ground magnetometer surveys and trenching"*. This program was never carried out.

While Teck was working in the area, Cominco Exploration Ltd. was also completing an $8,000 mapping and soil geochemical program on their "Coy" Property, which was situated contiguous to the Teck claims (see Map 1, in pocket). Cominco technicians collected a total of 377 soil samples, and concluded that *"soils/talus have elevated to distinctly anomalous levels of zinc with lesser values in nickel, molybdenum and vanadium...there is conclusive evidence of the association of these metals at these geochemical levels of concentration"*. D. Anderson, Cominco project geologist, recommended that *"more follow-up work is warranted"*, but again, none was completed, apparently due to the compromised land position.

Geology

Regional Geology

The Lussier-Coyote region has been mapped by both federal and provincial geologists in the past 50 years. Their work suggests that the property is underlain mainly by Devonian carbonate and clastic rocks, with oldest Devonian rocks consisting of quartzites, argillaceous limestone, and limestone. They are interpreted to be overlain by Middle Devonian dolomite, sandstone, and limestone correlated with the Cedared Formation. Laterally equivalent to the Cedared rocks are evaporites (gypsum and anhydrite) assigned to the Burnais Formation. The youngest Devonian rocks are limestone and shale correlated with the middle to Upper Devonian Harrogate Formation.

The Devonian strata unconformably overlie or are in structural contact with the Ordovician-Silurian Beaverfoot-Brisco Formation limestones and dolomite. Overlying the Devonian rocks are limestones and chert correlated with the Mississippian Banff and Rundle Formations.

Structurally, the Lussier-Coyote area is dominated by a gentle north-plunging open syncline, with its north-northwest trending axis located along the height of land separating Coyote Creek and the Lussier River. Leech (1954) interpreted the Lussier Syncline to occupy a graben-like structure with bounding high-angle normal faults separating Silurian to Mississippian strata from Ordovician and Cambrian rocks. More recent mapping by Hoy and Carter (1988) suggests that a northwest-trending thrust fault (the Lussier River Fault) separates predominantly Devonian strata from predominantly Cambrian strata. Numerous northwest-trending folds and thrusts dominate to the east. The north-northwest trending Rocky Mountain Trench Fault is located roughly 15 kilometers to the east.

Property Geology

The Coyote Creek property is underlain by shallow and deeper water carbonate and fine grained clastic rocks with probable Devonian and Mississippian ages. Five days were spent mapping the property in early October. The new work was compiled with the earlier work of Jensen (1992), and in total, five map units were outlined (Map 1). Exposure on the property is somewhat limited, particularly within the fine-grained clastic units, which appear to underlie the bulk of the areas of anomalous geochemistry. There is a thick mantle of glacial till and glacifluvial material in many places below about 1600 metres, and glacilacustrine deposits blanket many of the lowest lying areas (mainly to the north). At higher elevations, colluvium is thick, in part because the resistant Mississippian(?) carbonates have shed a blanket of talus and scree which covers the underlying and relatively recessive fine-grained clastic rocks. As a consequence, many of the outcrops examined at lower elevations were in roadcuts, although rare outcrops can be found on the steeper lower slopes and in stream banks.

At the most general level, the property geology can be viewed as a sequence of sedimentary rocks which has been folded into a broad and open syncline. The northerly-trending ridges between Coyote Creek and the Lussier River that bisect the property are capped by the youngest rocks, resistant carbonates of probable Mississippian age. On Map 1, the upper carbonates are encircled by successively older rocks that in general crop out at lower elevations. The oldest rocks, which are shown as undivided on Map 1, also appear mainly to be carbonates. They were not examined in any detail, but appear to be a thick and competent sequence of medium- to thick-bedded dolomite and limestone that is capped by a much thinner and more heterogeneous assemblage of rocks which includes dolomite, limestone, marl, gypsum, and quartz arenite. The rocks overlying this sequence are described in the following paragraphs, from youngest to oldest.

Upper Carbonate

The upper carbonate commonly forms cliffy outcrops and it underlies the highest ridges on the property. It consists mainly of thin- to medium-bedded cherty limestone that grades into sandy and silty limestone, and medium- to coarse-grained limey sandstone (commonly bioclastic). Also included are local shale and dolostone. The bulk of these rocks weather to pale colours (typically pale grey to white), although they are commonly dark grey on fresh surfaces.

Fine-grained clastic rocks

This package underlies most of the areas of anomalous soil geochemistry. The rocks consist mainly of dark grey to black shale, silty mudstone, and siltstone; in most places the rocks appeared to be calcareous. The finer-grained lithologies commonly have a slatey sheen, and the coarser-grained lithologies commonly weather to shades of brown. Also included in this unit is local thin-bedded black limestone that is indistinguishable from that of the lower carbonate sequence (see below).

Lower carbonate

The lower carbonate is characterized by the presence of thin-bedded, dark grey to black fetid limestone. It includes subordinate dolostone and shale, and medium-bedded and thin- to medium-bedded, medium-grey limestone appears to be more common down-section. Where weathered, the rocks are typically pale to medium grey.

Gypsum and subordinate carbonate

Very thin-bedded and laminated, dark grey to black, and white gypsum and anhydrite(?) occurs in a number of places near the base of the lower carbonate. Locally associated with the evaporitic rocks are sedimentary breccias, with varicoloured angular carbonate fragments contained within a limey matrix. It is not certain if the evaporites represent one or more stratigraphic horizons. They appear to occur near the transition from the very thick sequence of pale-weathering, thick-bedded to massive carbonates of Devonian or older age which surround the property, to the deeper-water, thin-bedded carbonates and fine-grained clastic rocks of Devonian age that underlie the Coyote Creek geochemical anomalies. The evaporites are invariably contorted, and are typified by the presence of tight, disharmonic folds, common faults, and locally transposed bedding. The possibility exists that they lie along a detachment horizon, or horizons, which separate the underlying more massive rocks from the Coyote Creek host sequence.

1999 – 2000 Work Program

Eagle Plains in 1999 staked the entire individual watersheds which hosted the anomalous zinc values reported by the BCGS in 1991. The property area encompasses all ground once held by Cominco, Teck and others. During the 1999 field season Eagle Plains contracted structural geologist Charlie Greig to complete a 1:10,000 scale geologic map of the property area, while field technicians collected a total of 435 soil samples. Soil sampling confirmed the presence of highly anomalous zinc values ranging to 2795 ppm, and also outlined additional areas of interest (see Analytical Results, Appendix V and Fig.2, in pocket). A 9km cut and tight-chained baseline was constructed to provide control along a north-south line throughout the property area. A detailed compilation map of all past work on the Coyote Creek claims was also completed.

During 2000, work focused on following up areas of interest identified in 1999. Two diamond drill holes were completed on targets defined by the 1999 fieldwork. Aggressive Diamond Drilling from Kelowna, B.C. was contracted and a total of 261.8m / 859 feet of BTW core drilling was completed using a modified JKS 300 hydrostatic rig. The drill was mobilized to the first site on the north side of Coyote Pass using Bighorn Helicopters A-Star 350B helicopter. The second hole was drilled from a logging landing on the south side of the pass. Other fieldwork included a detailed trenching program and some reconnaissance prospecting. A total of 6 rocks and 42 soil / rock chip samples were collected.

Soil samples and drill core samples were shipped to Eco-Tech Labs at Kamloops, BC. And Bondar – Clegg in North Vancouver, B.C. where they were analyzed for 30 element ICP using aqua-regia digestion. High-grade samples were further fire-assayed. A select group of samples were also analyzed for Platinum Group Elements. All samples were collected, handled, catalogued and prepared for shipment by Toklat Resources and Eagle Plains Resources staff.

All exploration and reclamation work was carried out in accordance to Ministry of Environment, Ministry of Mines and WCB regulations.

Total 1999 expenditures by Eagle Plains on the property in 1999 - 2000 were $79,467.23

1999 – 2000 Program Results (Fig. 2, 3, 4)

After acquiring the Coyote Creek property in early 1999, Eagle Plains work focused on 1:10000 scale geological mapping by Charlie Greig(Fig. 2, Property Geology above) and property scale geochemical sampling. 1: 10000 scale orthophotos were used for field control, as well as the cut baseline.

The geochemical surveys outlined a number of areas with anomalous base metal values. Anomalous signatures in silver, nickel, zinc, barium, molybdenum, bismuth, cadmium. vanadium and strontium were located in clusters and in single point anomalies. The results were plotted along with results from past programs and the results from the 1999 mapping program. The geochemical anomalies in part appear to occur within the Devonian shale package, often near the contact with the overlying Mississippian carbonate and chert sequence. There also appears to be a lower geochemically anomalous horizon that occurs within the limestone package that underlies the black shales.

Diamond Drillhole CC00-01(AZ 224° / DIP –82°) was collared at an elevation of 1860m and targeted a geochemically anomalous shale package located by both 1999 Eagle Plains work and previous work programs. The hole collared in black carbonaceous shale. The shale unit was very fine grained with 1-3 % fine grained pyrite and marcasite flood and local pyrite / marcasite nodules. From 53.9 - 65.8m, the shale had weakly developed millimeter scale calcite crackle veining which carried trace amounts of yellow to orange sphalerite. The black shale graded downhole into a package of mixed dark grey to black calcareous siltstones. The black shale package returned anomalous geochemical values over considerable widths. From 22.8 meters to 67.4 meters, the shale package averaged 1.37g/T Ag, 106ppm Ba, 1612ppm Zn, 209ppm Ni, 114ppm Nb, 55ppm Cd, 23ppm Sb, 107ppm Mo and 1509ppm Va. The hole was stopped at 153m (502') in a fault zone.

Diamond Drillhole CC00-02(AZ 044° / DIP –89°) was collared at an elevation of 1860m on the south side of Coyote Creek Pass. The hole was collared stratigraphically adjacent to the bottom of CC00-01 and targeted a possible lower anomalous horizon indicated by field mapping and geochemical results. The hole collared in mixed black carbonaceous shale and grey limestone and ended in thin bedded grey and black limestone. The total depth of the hole was 108.8m (357'). Weakly anomalous base metal values were found associated with the black shale interbeds.

A detailed hand trenching program was carried out in Coyote Creek Pass in an area identified by 1999 geochemistry to be highly anomalous in zinc. Three 1 meter depth and 5 meter length trenches were excavated in the area of 200N / 1000 – 1150 E. The trenches were continuous chip sampled both in depth profile and length. The material was mainly rusty shale chips and it is believed that the material has been transported and possibly undergone secondary enrichment by groundwater. The samples collected in the trenches averaged 249ppm Ba, 44ppm Cd, 322ppm Pb and 3106ppm Zn.

Conclusions and Recommendations

The rocks hosting the Coyote Creek geochemical anomalies represent environments which have the potential to host both sedex and Mississippi Valley-type mineralization. The close correlation of the anomalies with fine-grained clastic rocks favours the sedex possibility (particularly in the uppermost part of the sequence of fine-grained clastic rocks), as does the general paucity of anomalies within the carbonate sequences. However, a Mississippi Valley-type setting is at least locally present, with shallow-water carbonates (at least locally common dolostone), overlain by fine-grained, deeper-water rocks. There is also local evidence for subaerial exposure near such transitions, such as evaporites, local oxidized regolith horizons, and paleokarst collapse breccias. In addition, the geochemical anomalies at least locally occur well below the clastic part of the section (such as in Coyote Pass), and the possibility of lower clastic units (as suggested by Jensen 1992) or MVT mineralization remains to be completely evaluated.

The soil geochemical signature and geological setting also suggest the possibility of Carbonaceous Shale – hosted Nickel – Molybdenum - Platinum Group mineralization similiar to that found at the Nick property in the Yukon Territory and the occurrences on the Yangtze Platform in China. On the Nick property, a thin but laterally extensive sulphide unit occurs that is underlain by carbonaceous shales with carbonate concretions up to 1 meter across and overlain by thin-bedded chert. The mineralization is thought to be related to simultaneous discharge and lateral migration of dense organic rich metalliferous hydrothermal fluids through unconsolidated bottom sediments in a sub - basin. The source for these metals in postulated to be underlying organic rich Devonian and Silurian strata. This unit is anomalous in Ni, Cu, Zn, Mo, V, Cr, Ga, Tl, Ag, Pt, Pd, Ru, and Ir. Minerals identified include marcasite, pyrite, sphalerite, chalcopyrite, and molybdenite. On the Coyote Creek Property, similar anomalous metal trends occur within a package of black Devonian shales capped by cherty limestones.

Work completed to date on the Coyote Creek property indicates the presence of zinc mineralization within Devonian-aged shales. Though no sulphide showings have been located to date, widespread enrichment of the shale package has been suggested by soil, stream-sediments, moss-mats and rock samples. This enrichment was confirmed by 2000 diamond drilling which intersected a thick, black shale package which is strongly anomalous in many of the metals associated with Carbonaceous Shale - hosted Nickel - Molybdenum - Platinum Group mineralization, sedex mineralization and Mississippi Valley-type mineralization. This multi element anomalous horizon indicates that mineralizing processes have been active within the black shale package.

Follow up work should include prospecting and detailed soil sampling on the southern part of the property. Also recommended are a series of widely-spaced soil geochemistry lines across the prospective stratigraphy (i.e., one every km or so, generally up and down the slopes, as opposed to contour soils), particularly in the areas where there is little or no geochemical information–stream sediment geochemistry is also recommended for these areas (e.g., on the northeast, much of the west and southern areas).

The southern part of the property in the area of the Cominco geochemical anomaly should be better detailed using mapping and possibly grid geochem. Geological mapping should be undertaken to determine the best location to test the anomalous horizon defined in 2000 with a single drillhole.

Additional work might include the processing of a number of conodont samples which were collected during the initial work. This would probably yield some age information that would aid in understanding the structural geology and stratigraphy; it would also be valuable in providing direction for regional reconnaissance work (i.e., to target rocks of similar ages).

References

Anderson, D. (1992): Geochemistry of the Coy Group, Fort Steele Mining Division, British Columbia Ministry of Energy, Mines and Petroleum Resources Assessment Report 22506

Belyea, H.R. and Norford, B.S. (1967): The Devonian Cedared and Harrogate Formations in the Beaverfoot, Brisco and Stanford Ranges, Southeast British Columbia; Geological Survey of Canada Bulletin 146

Butrenchuk, S.B. (1988): Gypsum in British Columbia (82G,J,83E), British Columbia Ministry of Energy, Mines and Petroleum Resources; Geological Fieldwork 1988, Paper 1989-1.

Goodfellow, Wayne D. et al (1996): Genesis of Carbonaceous Shale-hosted Ni-Mo-PGE Deposits, New Mineral Deposits of the Cordillera Short Course Notes 1996

Hulbert, Larry J. et al (1992) : Sedimentary Nickel, Zinc and Platinum group element Mineralization in Devonian Black Shales at the Nick Property, Yukon Canada : A New Deposit Type; in : Exploration and Mining Geology Vol.1, No.1, 1992

Hoy T. and Carter, G. (1988): Geology of the Fernie West ½ Map Sheet (and Part of Nelson East ½). British Columbia Ministry of Energy, Mines and Petroleum Resources; Open File Map No. 1988-14.

Jensen, S. (1992): Geological and geochemical Report on the Coyote Property (Coyote, Steve, Pete and Tom Claims); British Columbia Ministry of Energy, Mines and Petroleum Resources Assessment Report 22321.

Jensen, S. (1992): Geological and geochemical Report on the Ted 1-8 Claims; British Columbia Ministry of Energy, Mines and Petroleum Resources Assessment Report 22428.

Leech, G.B.: (1954): Canal Flats, British Columbia; Geological Survey of Canada Paper 54-7.

Leech, G.B. (1958): Fernie Map-Area, west Half, British Columbia, 82G W ½, Geological Survey of Canada, Paper 58-10.

Leech, G.B. (1958): Canal Flats, Kootenay District; Geological Survey of Canada Map 24-1958.

Leech, G.B. (1960): Geology of Fernie (West Half), Kootenay District; Geological Survey of Canada Map 11-1960.

Leech, G.B. (1979): Kananaskis Lakes Map Area; Geological Survey of Canada Open File 634.

Okulitch, A.V. and Woodsworth, G.J. (1977): Kootenay River; Geological Survey of Canada, Open File 481.

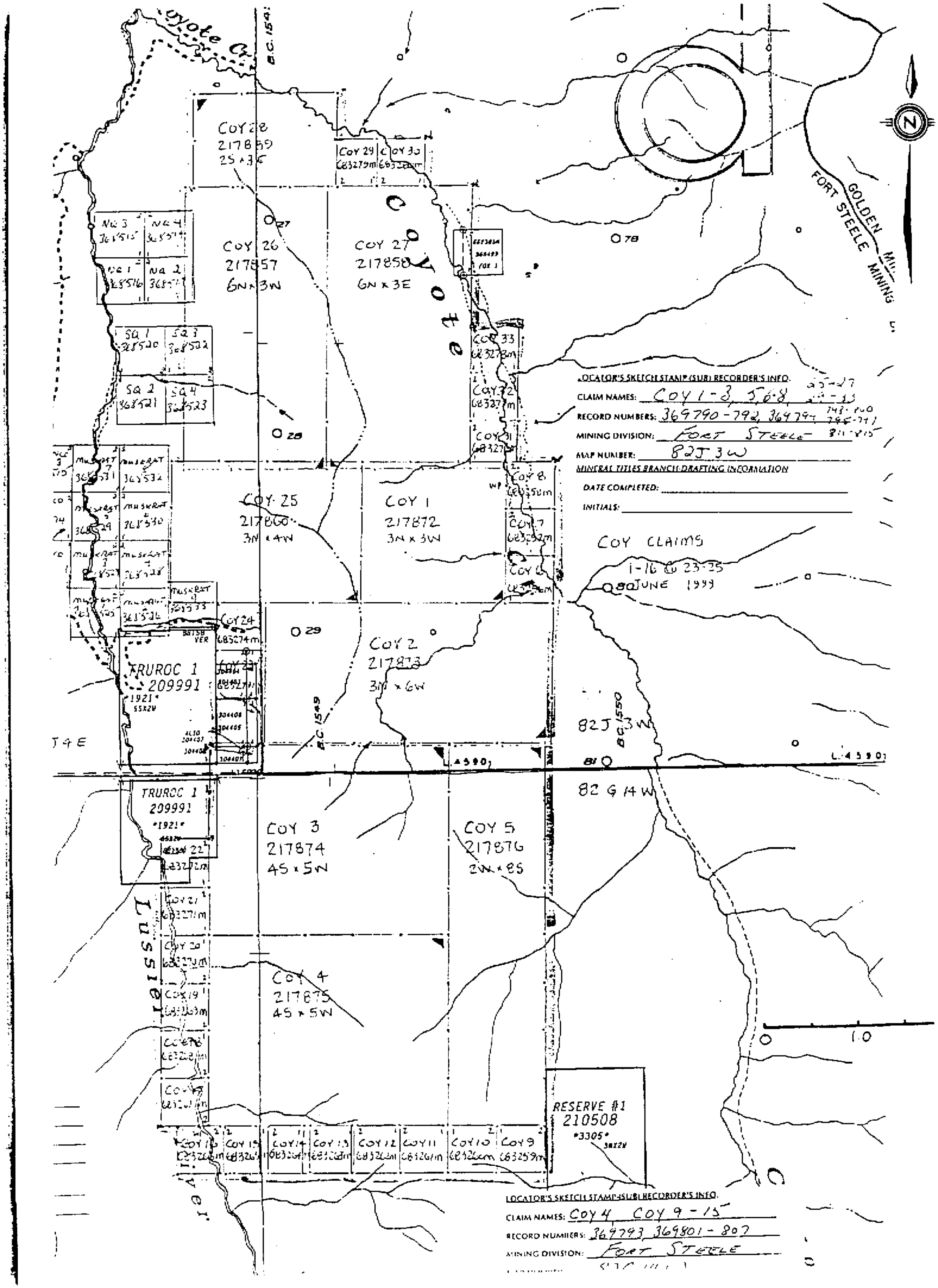
Termuende, Tim.J. and Greig, Charlie J. (2000) : The Coyote Creek Project ; Eagle Plains Resources Ltd.; internal report;

Wigley, T.M.L. et al (1973): Geomorphology and Geochemistry of a gypsum karst near Canal Flats, British Columbia; Canadian Journal of Earth Sciences, Volume 10, Number 2.

Ye Jie, Fan Delian and Lui Tiebing (1992) : Black Shale Series-hosted Silver-Vanadium Deposits of the Upper Sinian Doushantuo Formation, China; in Exploration and Mining Geology Vol.1, No.1, 1992

Appendix I

Claim Location Map and Tenure Details



Coyote Cr.
COY 28
217859
2S x 3E
COY 29
683279m
COY 26
217857
6N x 3W
COY 27
217858
6N x 3E
Coyote
GOLDEN
FORT STEELE MINING
COY 33
COY 32
COY 31
LOCATOR'S SKETCH STAMP (SUB) RECORDER'S INFO.
CLAIM NAMES: COY 1-3, 5,6,8,
RECORD NUMBERS: 369790-792, 369794
MINING DIVISION: FORT STEELE
MAP NUMBER: 82J 3W
MINERAL TITLES BRANCH DRAFTING INFORMATION
DATE COMPLETED:
INITIALS:
COY CLAIMS
1-16 & 23-25
JUNE 1999
COY 25
217860
3N x 4W
COY 1
217872
3N x 3W
COY 8
COY 7
COY 6
COY 24
683274m
COY 2
217873
3N x 6W
TRURDC 1
209991
82J 3W
B.C. 1549
B.C. 1550
82 G 14W
TRUROC 1
209991
1921
COY 3
217874
4S x 5W
COY 5
217876
2W x 8S
COY 21
COY 20
COY 19
COY 4
217875
4S x 5W
Lussier River
1.0
RESERVE #1
210508
3305
COY 16
COY 15
COY 14
COY 13
COY 12
COY 11
COY 10
COY 9
683259m
LOCATOR'S SKETCH STAMP (SUB) RECORDER'S INFO.
CLAIM NAMES: COY 4 COY 9-15
RECORD NUMBERS: 369793, 369801-807
MINING DIVISION: FORT STEELE

EAGLE PLAINS RESOURCES
Coyote Creek Project

Project	Location	Ownership	Option/ Anniversary	NSR %	Tenure Number	Claim Name	Map Number	Expiry Date	Mining Division	Units	Tag Number
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369790	Coy 1	82J3W	2000/JN/7	Ft. Steele	9	217872
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369791	Coy 2	82J3W	2000/JN/8	Ft. Steele	18	217873
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369792	Coy 3	82J3W	2000/JN/8	Ft. Steele	20	217874
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369793	Coy 4	82G14W,G13E	2000/JN/9	Ft. Steele	20	217875
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369794	Coy 5	82G14W,J3W	2000/JN/8	Ft. Steele	16	217876
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369798	Coy 6	82J3W	2000/JN/7	Ft. Steele	1	683256
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369799	Coy 7	82J3W	2000/JN/7	Ft. Steele	1	683257
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369800	Coy 8	82J3W	2000/JN/7	Ft. Steele	1	683258
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369801	Coy 9	82G14W	2000/JN/8	Ft. Steele	1	683259
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369802	Coy 10	82G14W	2000/JN/8	Ft. Steele	1	683260
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369803	Coy11	82G14W	2000/JN/9	Ft. Steele	1	683261
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369804	Coy 12	82G14W	2000/JN/9	Ft. Steele	1	683262
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369805	Coy 13	82G14W	2000/JN/9	Ft. Steele	1	683263
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369806	Coy 14	82G14W	2000/JN/9	Ft. Steele	1	683264
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369807	Coy 15	82G14W,G13E	2000/JN/9	Ft. Steele	1	683265
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369808	Coy 16	82G13E	2000/JN/9	Ft. Steele	1	683266
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369721	Coy 17	82G13E	2000/JN/3	Ft. Steele	1	683267
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369722	Coy 18	82G13E	2000/JN/3	Ft. Steele	1	683268
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369723	Coy 19	82G13E	2000/JN/3	Ft. Steele	1	683269
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369724	Coy 20	82G13E	2000/JN/3	Ft. Steele	1	683270
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369725	Coy 21	82G13E	2000/JN/3	Ft. Steele	1	683271
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369726	Coy 22	82G13E	2000/JN/3	Ft. Steele	1	683272
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369809	Coy 23	82J3W,4E	2000/JN/4	Ft. Steele	1	683273
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369810	Coy 24	82J3W,4E	2000/JN/4	Ft. Steele	1	683274
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369795	Coy 25	82J3W,4E	2000/JN/7	Ft. Steele	12	217860
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369796	Coy 26	82J3W,4E	2000/JN/19	Ft. Steele	18	217857
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369797	Coy 27	82J3W	2000/JN/19	Ft. Steele	18	217858
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369816	Coy 28	82J4E,3W	2000/JN/19	Ft. Steele	6	217859
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369811	Coy 29	82J3W	2000/JN/18	Ft. Steele	1	683279
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369812	Coy 30	82J3W	2000/JN/18	Ft. Steele	1	683280
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369813	Coy 31	82J3W	2000/JN/13	Ft. Steele	1	683276
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369814	Coy 32	82J3W	2000/JN/13	Ft. Steele	1	683277
Coyote Creek	E. Kootenay	Eagle Plains Res.	N/A	N/A	369815	Coy 33	82J3W	2000/JN/13	Ft. Steele	1	683278
Updated: September, 1999										161	

Appendix II

Statement of Qualifications

CERTIFICATE OF QUALIFICATION

I, Charles C. Downie of 122 13th Ave. S. in the city of Cranbrook in the Province of British Columbia hereby certify that:

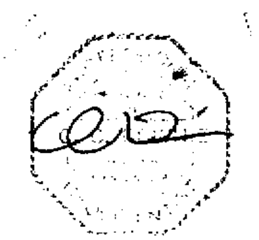
1) I am a Professional Geoscientist registered with the Association of Professional Engineers and Geoscientists of British Columbia (#20137).

2) I am a graduate of the University of Alberta (1988) with a B.Sc. degree and have practiced my profession as a geologist continuously since graduation.

3) This report is supported by data collected during fieldwork as well as information gathered through research.

4) I hold 125,000 shares of Eagle Plains Resources; I Hold an option to purchase a further 25,000 Common Shares of Eagle Plains at $0.25 per share.

Dated this 31st day of August, 2000 in Cranbrook, British Columbia.



Charles C. Downie, P.Geo.

Appendix III

Statement of Expenditures

STATEMENT OF EXPENDITURES

The following expenses were incurred on the Coyote Creek Property, Fort Steele Mining Division, for the purpose of mineral exploration between the dates of June 01 1999 and August 30 2000.

PERSONNEL	
T. Termuende, P. Geo: 14 days x $425/day	$5950.00
B. Robison, Geological Technician: 4 days x $225/day	$900.00
J. Campbell: Technician: 14 days x $225.00/day	$3150.00
R. Hamilton, Technician: 6 days x $225.00/day	$1500.00
EQUIPMENT RENTAL	
4WD Vehicle: 19 days x $50.00/day	$950.00
Mileage: 2230 x $.20/km	$446.00
4WD ATV: 11 days x $75.00/day	$825.00
5-Ton Trailer: 4.0 days x $100.00/day	$400.00
Radios (3x): 10 days x $26.00/day	$260.00
Chainsaw: 7 days x $10.00/day	$70.00
Camper : 7 days x $50.00/day	$350.00
OTHER	
Meals/Accommodation:	$302.74
Diamond Drilling:	$23162.40
Fuel:	$925.70
Camp Materials:	$701.59
Line Cutting:	$7650.50
Consultants:	$4066.00
Helicopter Charter:	$7287.77
Shipping:	$847.61
Repairs:	$40.48
Reclamation Bond:	$2075.00
Grocery:	$373.08
Equipment Rental:	$3340.80
Satellite Phone/Air Time Charges:	$300.76
Maps / Orthophotos / Reproduction:	$3364.66
Filing Fees:	$3288.00
Report/Reproduction:	$2000.00
Analytical:	$4404.14
Miscellaneous:	$535.00
Total:	$79467.23

Appendix IV

Diamond Drill Logs

UTM 11 7315 / 5541855

DRILL HOLE LOG

DRILL HOLE NO.: CC00-01

LOCATION: COYOTE CREEK, EAST KOOTENAY

AZIMUTH: 224°

ELEVATION: 1860 m

INCLINATION: -82°

LENGTH: 502' / 153 m

CORE SIZE: BGM

STARTED: JUNE 06/00

COMPLETED: JUNE 13/00

PURPOSE: TEST FOR SOURCE OF SOIL GEOCHEMICAL ANOMALY

PROPERTY: COYOTE CREEK

CLAIM NO:

SECTION:

LOGGED BY: CCD

DATED LOGGED: JUNE 20/00

DRILLING CO.: AGGRESSIVE

ASSAYED BY: BONDAR - CLEGG

SURVEYS			
METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.

CORE RECOVERY:

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES							
0.0	5.9	OVERBURDEN												
		limestone pebbles												
5.9	13.4	SHALE												
		v.f. gr. black carbonaceous shale; generally str fractured												
		w rare (core pieces > 2cm length; from 5.9 - 8.2												
		strongly weathered, well consolidated; moderate fine												
		calcite crackle breccia ± orange alteration → ankerite;												
		tr. f. diss pyrite; bedding not well defined,												
13.4	18.8	SHALE												
		as above slightly less fractured. fracture surfaces												
		have distinct orange-yellow weathering stain												

Toklat Resources Inc.

FROM	TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
18.8	22.8	CALCAREOUS SILTSTONE / SHALE med grey, light orange weathering stain on fractures. rock is f.gr. siltstone; rare bedding 90° tca.					
22.3	30.6	SHALE black, v.f.gr to f.gr; carboniferous as from 13.4-18.3 with deep yellow-orange weathering stain on fractures; str. fractured; rare conformable lenses-beds of coarser grained sediment + carbonate; v. rare fine grained pyrite (secondary?) in lenses, beds; rare white calspar beds.					
30.6	53.9	SHALE essentially same unit as above, without weathering stain; v.f.gr to f.gr, black, carboniferous, bedding 90° tca; increase in v.f.gr pyrite flood and f.gr. pyrite ± marcasite as repl. along bedding and as nodules-lenses. diff. to estimate pyrite content due to f.gr. nature - 1-3% overall. increase in crse calcareous lenses est 3/m on average; local fault, little zones (?) of str. fractured shale chunks ± fine shale crush - 32.5-36.4, 45.3-47.4, 53.0-53.9					

Toklat Resources Inc.

FROM	TO	DESCRIPTION	SAMPLE NO.	OM	TO	LENGTH								
53.9	65.8	SHALE WITH CALCITE VEINING ± SPHALERITE black shale as above; weakly developed mm scale calcite veinlets @ low angle-tca, and in local crackle breccia features; tr. yellow-orange jack sphalerite, rare collofoms assoc. w calcite; tr. ZnS overall.												
65.8	66.2	BLACK SHALE no calcite/ZnS												
66.2	77.5	BLACK SHALE WITH CALCAREOUS LENSES v.f.gr. carbonaceous black shale as above with coarser calcareous thin interbeds-lenses; local pyrite lenses, laminations;												
77.5	87.4	STRONGLY FRACTURED BLACK CARBONACEOUS SHALE local fine shaley crush, black mud, probably fault zone; 0.5% f. diss py, rare py lenses interbeds;												
87.4	104.1	BLACK SHALE v.f. gr. black carbonaceous shale more competent than above; bedding fracture 35° tca; v. rare mm calcite repl. along bedding planes - low angle microfracture. rock becomes increasingly calcareous down section												

Toklat Resources Inc.

Drill Hole No CCC-01	Page 3 of 4

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	LENGTH	ANALYSES
104.1	1	DARK GREY TO BLACK CALCAREOUS SILTSTONE, SHALE					
		general subtle change in sediment type, rock is dark					
		grey fine grained siltstone c. local fine interbeds; bedding					
		thin, well developed 85° tca - rare coarser (med siltstone					
		sized calcareous beds, rock is overall more calcareous					
		mod reaction to dilute HCl, weakly developed rusty					
		weathering stain on fracture surface, rare mm calcite					
		veinlets, sparry interbeds. 2% fine grained pyrite as					
		diss, laminations, rare lenses					
		114.9 - 120.4					
		mixed grey calcareous siltstone and brown limestone;					
		FAULT ZONE					
		104.1-106.4					
151.0	153.0	RUBBLE					
		fine shaley material, drillers can't advance hole					
		due to pressure from rubble zone					
		EOH 153.0m/502'					

Toklat Resources Inc.

UTM :1 5540551 / 608231

DRI HOLE LOG

LOCATION: YOTE CREEK - EAST KOOTENAY	
AZIMUTH: 044°	ELEVATION: 1650m
INCLINATION: -89°	LENGTH: 108.8m / 357'
	CORE SIZE: BGM
STARTED: JUNE 14/00	
COMPLETED: JUNE 17/00	
PURPOSE: TEST FOR LOWER SHALE HORIZON	
CORE RECOVERY:	

SURVEYS

METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.

DRILL HOLE NO.: CC00-02

PROPERTY: COYOTE CREEK	
CLAIM NO:	
SECTION:	
LOGGED BY: CCD	
DATED LOGGED: JUNE 21/00	
DRILLING CO.: AGRESSIVE	
ASSAYED BY: BONDAR CLEGG	

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES							
0.0	7.5	OVERBURDEN												
7.5	16.2	MIXED GREY LIMESTONE & BROWN WELL CONSOLIDATED MUD												
16.2	17.0	CALCAREOUS SILTSTONE med to dk. grey thin laminated fine to med. grained siltstone. bedding 75° tca; rare small pyrite nodules ∥ to bedding												
17.0	39.4	BLACK SHALE black, f. grained carbonaceous shale, sl. calcareous. local coarser silty interbeds, ∥ f.gr. f. diss pyrite,												

Toklat Resources Inc.

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	LENGTH
		bedding generally indistinct 75° tca where preserved - some mm. scale low angle calcite veinlets - local microbreccia;				
		27.3-30.6 FAULT				
		strongly fractured interval with shaley crush;				
39.4	43.5	MIXED GREY LIMESTONE & BLACK CARBONACEOUS CALCAREOUS SHALE				
		LST 39.4-42.4, 42.9-43.5				
43.5	45.9	BLACK CARBONACEOUS CALCAREOUS SHALE				
		as above; weakly developed mm calcite microfracture; local fine grained pyrite lenses & irregular patches;				
45.9	46.3	LIMESTONE				
		med. grey-brn med. grained limestone, 3% f.d.ss. pyrite with heavier pyrite concentrations along lower contact = shale				

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO									
57.6	58.3	BLACK CARBONACEOUS CALCAREOUS SHALE sl. fractured w local shaley crush, probable fault.												
58.8	59.0	LIMESTONE												
59.0	66.1	LIMESTONE ? CALCAREOUS SHALE dark grey to black, thin bedded-laminated @ 80°tca; str. to mod. rx^n to dilute HCl;												
66.1	69.9	GREY LIMESTONE												
69.9	105.8	THIN BEDDED GREY; BLACK LIMESTONE fine grained, mixed laminated-thin bedded grey-black limestone w shaley interbeds. bedding 80-85° tca w local contortions, str.-to mod. rxn to dilute HCl; darker beds generally carbonaceous; FAULT/RUBBLE ZONES 78.9-81.9, 87.9-89.6, 96.3-96.6 EOH 105.3m, 347'												

Toklat Resources Inc.

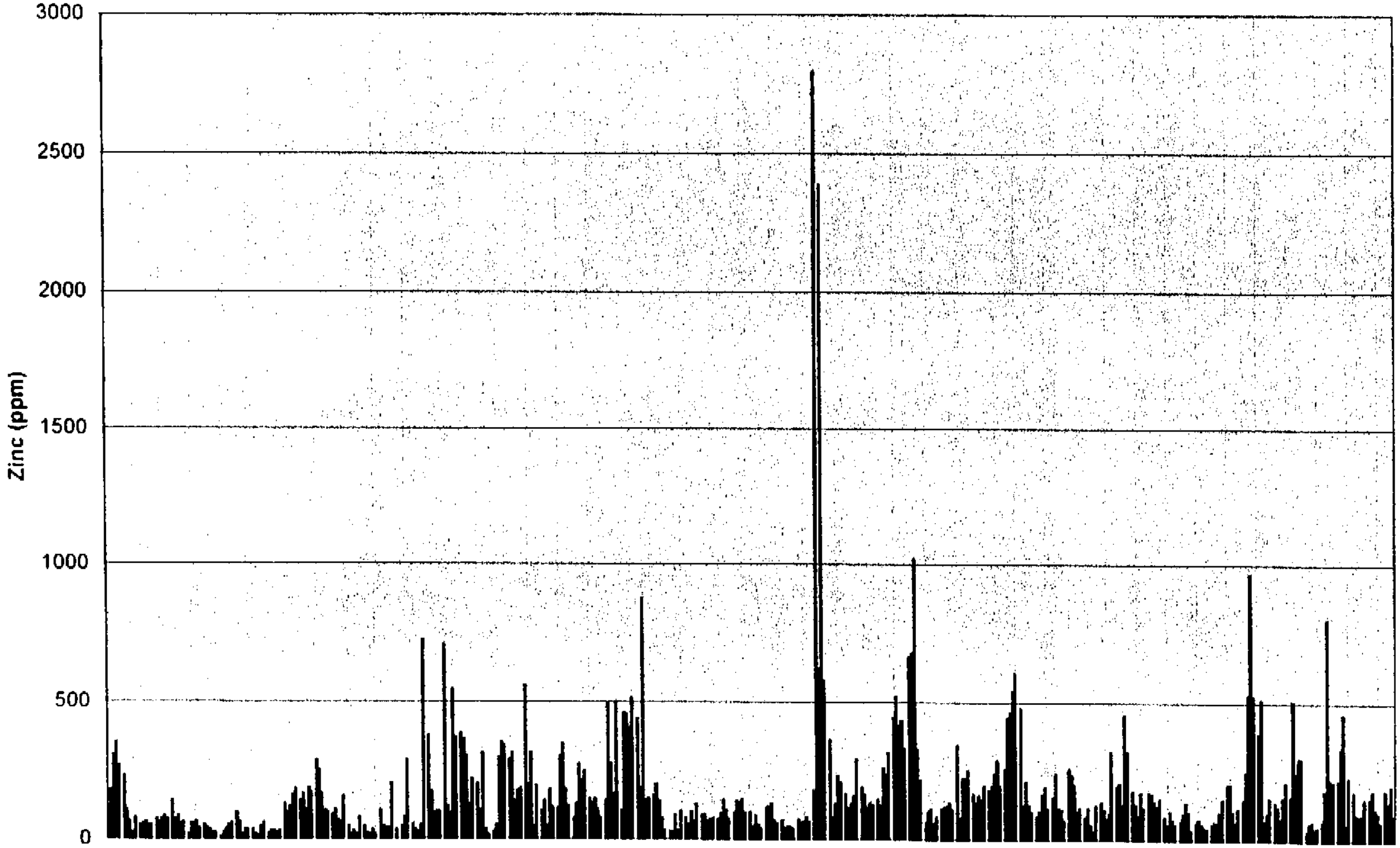
METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES							
46.3	47.9	BLACK CARBONACEOUS SHALE												
		calcareous f.gr. from 47.6-47.9 is fine shaley crush,												
		possible fault zone;												
47.9	48.5	GREY LIMESTONE												
48.5	54.0	BLACK CARBONACEOUS CALCAREOUS SHALE												
		local limey beds; local crush possible fault												
54.0	54.7	GREY LIMESTONE												
		local nodular pyrite												
54.7	56.0	BLACK CARBONACEOUS CALCAREOUS SHALE												
		f. diss. pyrite, rare pyrite nodules												
56.0	56.9	MOTTLED - BURROWED LIMESTONE												
56.9	57.4	BLACK CARBONACEOUS CALCAREOUS SHALE												
57.4	57.6	GREY - BROWN LIMESTONE												
		heavily diss. fine grained pyrite along upper;												
		lower margins												

Toklat Resources Inc.

Appendix V

Analytical Results : 1999 – 2000 Exploration Programs

Zinc in Soils-Coyote Creek Project (1999 Data)



13-Jul-99

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada HWY
KAMLOOPS, B.C.
V2C 6T4

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

ICP CERTIFICATE OF ANALYSIS AK99-201

TOKLAT RESOURCES INC.
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

No. of samples received: 182
Sample Type: Soil
PROJECT #: COYOTE CREEK
SHIPMENT #: CC9901
Samples submitted by: T. Termuende

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	CC1550W-0+00N	<0.2	1.10	<5	155	5	0.46	1	4	14	8	1.09	10	0.24	643	<1	0.01	15	850	8	<5	<20	13	0.02	<10	22	<10	16	110
2	CC1550W-0+50N	<0.2	1.12	<5	160	<5	1.08	2	3	13	6	1.04	10	0.32	264	<1	0.01	16	410	8	5	<20	14	0.02	<10	18	<10	23	178
3	CC1550W-1+00N	<0.2	1.63	<5	155	5	0.29	1	3	8	3	0.98	<10	0.15	175	<1	0.02	14	440	10	<5	<20	14	0.05	<10	14	<10	14	306
4	CC1550W-1+50N	<0.2	1.82	<5	155	10	0.38	1	3	9	3	1.01	<10	0.18	132	<1	0.02	16	320	10	<5	<20	13	0.06	<10	12	<10	21	348
5	CC1550W-2+00N	<0.2	1.45	<5	130	<5	1.04	3	3	14	4	1.11	10	0.24	174	<1	0.01	16	140	12	<5	<20	17	0.03	<10	14	<10	31	266
6	CC1550W-2+50N	<0.2	1.93	<5	120	<5	0.42	1	4	6	4	1.01	<10	0.14	138	<1	0.03	9	350	12	<5	<20	16	0.07	<10	13	<10	19	229
7	CC1550W-3+00N	<0.2	0.99	<5	135	10	8.99	2	6	10	16	1.37	10	1.21	257	3	0.02	24	550	6	25	<20	85	0.01	<10	33	<10	25	104
8	CC1550W-3+50N	<0.2	1.34	<5	115	5	0.57	<1	6	8	6	1.56	<10	0.28	85	<1	0.01	17	470	10	<5	<20	7	0.03	<10	19	<10	<1	66
9	CC1550W-4+00N	<0.2	0.86	<5	90	10	0.64	<1	12	5	14	2.48	10	0.10	159	4	0.01	35	350	18	<5	<20	10	0.02	<10	21	<10	13	23
10	CC1550W-4+50N	<0.2	0.47	10	90	10	2.01	<1	14	4	35	2.41	10	0.13	109	17	0.01	98	680	20	<5	<20	23	<0.01	<10	38	<10	36	77
11	CC1550W-5+00N	<0.2	1.12	<5	110	5	>10	<1	6	9	17	1.39	<10	1.18	223	1	0.02	19	390	4	20	<20	124	0.01	<10	16	<10	13	50
12	CC1550W-5+50N	<0.2	1.40	5	170	5	3.80	<1	6	11	9	1.63	<10	0.56	495	<1	0.01	17	200	14	10	<20	32	0.02	<10	18	<10	10	58
13	CC1550W-6+00N	<0.2	2.08	<5	210	<5	1.33	<1	9	18	13	2.58	30	0.73	271	2	0.01	24	120	16	<5	<20	12	0.03	<10	29	<10	55	64
14	CC1550W-6+50N	<0.2	1.79	<5	185	10	0.50	<1	8	13	8	2.01	<10	0.49	277	<1	0.01	18	70	14	<5	<20	8	0.03	<10	21	<10	12	51
15	CC1550W-7+00N	0.2	1.11	<5	160	5	7.65	<1	6	9	12	1.49	<10	0.63	613	1	0.02	15	320	18	10	<20	78	0.02	<10	18	<10	11	50
16	CC1550W-7+50N	<0.2	1.50	<5	155	5	0.68	<1	5	11	4	1.60	<10	0.48	557	<1	0.01	13	210	10	<5	<20	15	0.02	<10	15	<10	9	75
17	CC1550W-8+00N	<0.2	1.66	<5	205	<5	4.83	<1	6	12	13	1.72	10	0.69	406	<1	0.02	18	280	10	10	<20	43	0.03	<10	19	<10	23	62
18	CC1550W-8+50N	<0.2	1.98	<5	235	<5	2.29	<1	7	16	15	2.22	20	0.74	303	2	0.01	25	220	14	10	<20	21	0.03	<10	26	<10	40	75
19	CC1550W-9+00N	<0.2	1.70	5	190	10	0.35	<1	7	13	9	1.84	<10	0.50	225	<1	0.01	17	270	16	<5	<20	10	0.03	<10	20	<10	4	82
20	CC1550W-9+50N	<0.2	1.13	<5	155	5	2.93	<1	5	10	11	1.51	10	0.55	229	2	0.01	22	500	8	10	<20	32	0.01	<10	23	<10	24	72

TOKLAT RESOURCES INC. ICP CERTIFICATE OF ANALYSIS AK99-201 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	CC1550W-10+00N	0.2	2.25	5	305	5	2.15	<1	6	14	12	1.83	10	0.58	1301	<1	0.07	15	1140	20	15	<20	48	0.05	<10	26	<10	18	140
22	CC1550W-10+50N	<0.2	2.43	<5	270	5	0.82	<1	7	17	12	2.55	20	0.73	221	<1	0.02	19	160	16	<5	<20	11	0.04	<10	29	<10	29	72
23	CC1550W-11+00N	<0.2	2.39	<5	210	10	0.46	<1	5	10	6	1.78	<10	0.44	294	<1	0.02	12	90	16	5	<20	12	0.06	<10	16	<10	7	84
24	CC1550W-11+50N	<0.2	2.29	<5	195	10	2.13	<1	8	16	13	2.32	20	0.88	418	<1	0.01	22	230	14	10	<20	22	0.03	<10	21	<10	50	55
25	CC1550W-12+00N	<0.2	1.89	<5	210	10	1.60	<1	6	14	9	2.13	20	0.64	265	<1	0.01	18	180	14	5	<20	19	0.03	<10	19	<10	49	61
26	CC1550W-12+50N	<0.2	0.27	<5	30	<5	>10	<1	2	2	7	0.44	<10	1.13	122	<1	0.01	6	360	<2	20	<20	116	<0.01	<10	7	<10	6	18
27	CC1550W-13+00N	<0.2	1.53	<5	155	<5	0.80	<1	7	13	8	1.94	<10	0.64	241	<1	0.01	17	140	12	5	<20	15	0.02	<10	20	<10	12	58
28	CC1550W-13+50N	<0.2	1.46	<5	145	10	0.28	<1	7	12	8	1.90	<10	0.50	250	<1	0.01	16	320	14	<5	<20	8	0.03	<10	23	<10	5	58
29	CC1550W-14+00N	<0.2	1.27	<5	110	5	0.26	<1	6	13	5	1.77	<10	0.51	330	<1	<0.01	14	150	10	<5	<20	7	0.02	<10	19	<10	2	65
30	CC1550W-14+50N	<0.2	1.77	<5	200	5	4.77	<1	11	14	18	2.50	20	0.29	581	2	0.02	26	450	12	<5	<20	86	0.02	<10	21	<10	31	40
31	CC1550W-15+00N	<0.2	2.10	<5	175	<5	1.32	<1	6	12	9	1.80	<10	0.86	238	<1	0.02	14	250	16	10	<20	20	0.04	<10	22	<10	10	52
32	CC1550W-15+50N	<0.2	2.16	<5	140	10	0.24	<1	6	14	5	1.95	<10	0.81	97	<1	0.02	12	90	18	10	<20	6	0.04	<10	25	<10	1	41
33	CC1550W-16+00N	<0.2	2.58	<5	195	10	1.53	<1	7	20	8	2.24	20	2.18	393	<1	0.01	14	160	16	20	<20	16	0.03	<10	25	<10	20	33
34	CC1550W-16+50N	<0.2	2.25	5	160	10	>10	<1	7	24	17	1.63	20	4.68	231	<1	0.02	18	570	<2	30	<20	126	0.02	<10	32	<10	34	20
35	CC1550W-17+00N	<0.2	3.72	5	280	10	1.44	<1	7	27	9	2.15	20	3.93	326	<1	0.02	14	170	20	25	<20	18	0.04	<10	35	<10	18	25
36	CC1550W-17+50N	<0.2	0.90	<5	75	<5	>10	<1	3	11	10	0.75	10	4.17	145	<1	0.02	6	350	<2	40	<20	47	<0.01	<10	14	<10	15	7
37	CC1550W-18+00N	<0.2	2.12	<5	145	10	0.53	<1	6	19	6	1.83	10	1.39	326	<1	0.02	12	90	12	10	<20	7	0.03	<10	29	<10	6	22
38	CC1550W-18+50N	<0.2	3.00	<5	230	5	4.35	<1	7	20	14	1.96	30	3.98	208	<1	0.03	13	250	14	30	<20	49	0.05	<10	31	<10	30	37
39	CC1550W-19+00N	<0.2	2.50	<5	175	10	0.35	<1	6	11	5	1.79	<10	0.56	111	<1	0.02	12	130	16	10	<20	6	0.04	<10	23	<10	<1	52
40	CC1550W-19+50N	<0.2	2.23	<5	160	10	0.17	<1	6	13	5	1.72	<10	1.02	84	<1	0.01	13	150	14	10	<20	5	0.04	<10	28	<10	<1	60
41	CC1550W-20+00N	<0.2	2.96	<5	330	10	0.19	<1	6	11	7	1.94	<10	0.36	136	<1	0.02	17	320	16	<5	<20	10	0.06	<10	23	<10	2	97
42	CC1550W-20+50N	<0.2	2.38	10	225	15	0.33	<1	5	12	4	1.96	<10	0.55	435	<1	0.02	14	260	18	<5	<20	<1	0.05	<10	18	<10	7	64
43	CC1550W-21+00N	<0.2	0.68	5	60	5	>10	<1	5	7	14	1.10	<10	1.66	294	<1	0.02	13	480	<2	25	<20	279	<0.01	<10	11	<10	11	19
44	CC1550W-21+50N	0.2	2.33	10	240	5	6.87	<1	10	20	15	2.53	20	1.53	556	<1	0.02	22	240	18	15	<20	67	0.02	<10	24	<10	25	33
45	CC1550W-22+00N	<0.2	3.16	<5	390	<5	2.31	<1	7	24	16	2.35	20	2.81	286	<1	0.03	18	180	12	25	<20	32	0.05	<10	32	<10	23	34
46	CC1550W-22+50N	<0.2	2.27	5	340	5	7.44	<1	7	24	15	1.94	10	3.52	524	<1	0.02	18	200	14	30	<20	54	0.01	<10	33	<10	13	34
47	CC1550W-23+00N	<0.2	1.04	<5	140	<5	>10	1	6	10	22	1.53	10	0.59	252	<1	0.01	19	370	6	10	<20	135	<0.01	<10	16	<10	20	19
48	CC1550W-23+50N	<0.2	1.50	<5	115	<5	7.85	<1	9	8	16	1.73	10	0.22	383	<1	0.02	21	250	8	<5	<20	81	0.01	<10	10	<10	22	13
49	CC1550W-24+00N	<0.2	2.77	<5	205	10	1.48	<1	11	19	17	3.06	30	0.82	517	4	0.02	28	260	22	5	<20	34	0.04	<10	31	<10	41	42
50	CC1550W-24+50N	<0.2	2.34	<5	215	<5	4.21	<1	7	15	15	2.08	20	1.13	559	<1	0.02	18	650	14	15	<20	59	0.03	<10	21	<10	55	56
51	CC1550W-25+00N	<0.2	0.52	<5	25	<5	>10	<1	3	5	8	0.87	<10	2.62	306	<1	0.02	7	440	<2	30	<20	307	<0.01	<10	7	<10	9	21
52	CC1550W-25+50N	<0.2	0.90	5	65	<5	>10	<1	5	8	10	1.12	<10	2.47	384	<1	0.02	9	480	2	30	<20	297	<0.01	<10	10	<10	11	30
53	CC1550W-26+00N	<0.2	0.84	60	<5	<5	>10	<1	3	6	4	1.06	<10	1.44	305	<1	0.20	10	430	<2	65	<20	86	0.01	<10	28	20	<1	29
54	CC1550W-26+50N	<0.2	1.31	5	105	<5	>10	<1	5	9	15	1.42	10	1.47	419	<1	0.02	11	500	6	20	<20	180	0.02	<10	13	<10	31	23
55	CC1550W-27+00N	0.2	2.50	<5	215	10	1.01	<1	6	15	8	2.62	20	0.70	432	<1	0.02	13	210	16	<5	<20	24	0.05	<10	19	<10	35	32

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
56	CC1550W-27+50N	<0.2	2.29	<5	315	5	0.26	<1	4	9	7	1.56	<10	0.22	204	<1	0.02	18	1660	12	<5	<20	9	0.06	<10	22	<10	5	127
57	CC1550W-28+00N	<0.2	1.65	<5	350	<5	0.26	<1	3	10	7	1.51	<10	0.27	123	<1	0.01	21	620	12	<5	<20	1	0.02	<10	20	<10	<1	99
58	CC1550W-28+50N	<0.2	1.47	<5	180	5	1.38	1	4	15	5	1 44	20	0.37	118	<1	0.02	25	220	10	<5	<20	2	0.02	<10	16	<10	41	117
59	CC1550W-29+00N	<0.2	2.30	<5	365	5	0.40	<1	4	11	4	1.43	<10	0.21	204	<1	0.03	17	670	12	<5	<20	9	0.07	<10	18	<10	12	159
60	CC1550W-29+50N	<0.2	1.96	<5	245	10	1.05	<1	4	9	4	1.29	<10	0.26	327	<1	0.02	12	260	10	<5	<20	15	0.04	<10	16	<10	7	181
61	CC1550W-30+00N	<0.2	2.56	<5	285	5	0.30	<1	4	10	5	1.57	<10	0.25	93	<1	0.02	12	350	16	5	<20	11	0.08	<10	16	<10	13	142
62	CC1550W-30+50N	<0.2	2.37	<5	230	10	0.34	<1	4	12	3	1.44	<10	0.26	111	<1	0.02	13	130	14	<5	<20	7	0.05	<10	16	<10	2	163
63	CC1550W-31+00N	<0.2	1.00	<5	95	<5	4.32	<1	3	10	6	1.07	10	0.57	117	<1	0.01	13	240	6	10	<20	27	0.02	<10	13	<10	34	108
64	CC1550W-31+50N	<0.2	1.78	<5	175	<5	0.40	<1	3	9	3	1.17	<10	0.19	116	<1	0.02	13	160	12	<5	<20	11	0.04	<10	15	<10	6	185
65	CC1550W-32+00N	<0.2	1.36	<5	95	5	1.02	2	4	19	4	1.59	20	0.40	88	<1	0.01	17	120	10	<5	<20	8	0.02	<10	20	<10	38	170
66	CC1550W-32+50N	<0.2	2.05	<5	170	5	0.30	<1	4	9	3	1.23	<10	0.19	162	<1	0.02	12	130	12	<5	<20	12	0.05	<10	15	<10	5	285
67	CC1550W-33+00N	<0.2	2.22	5	180	5	0.31	<1	4	10	3	1.35	<10	0.20	66	<1	0.02	12	240	12	<5	<20	9	0.06	<10	18	<10	4	250
68	CC1550W-33+50N	<0.2	2.14	<5	200	5	0.35	<1	4	10	4	1.29	<10	0.22	95	<1	0.02	16	260	12	<5	<20	10	0.06	<10	16	<10	9	166
69	CC1550W-34+00N	<0.2	2.00	<5	135	5	0.17	<1	5	7	5	1.31	<10	0.17	195	<1	0.02	13	940	12	<5	<20	5	0.07	<10	18	<10	5	104
70	CC1550W-34+50N	<0.2	2.23	5	200	5	0.21	<1	4	8	6	1.38	<10	0.19	184	<1	0.02	20	1920	14	<5	<20	10	0.07	<10	19	<10	8	98
71	CC1550W-35+00N	<0.2	1.57	<5	160	<5	0.27	<1	5	8	5	1.20	<10	0.17	328	<1	0.02	16	1140	12	<5	<20	14	0.05	<10	17	<10	5	90
72	CC1550W-35+50N	<0.2	1.63	<5	135	10	0.22	<1	4	8	6	1.35	<10	0.15	113	<1	0.02	27	1670	10	<5	<20	2	0.05	<10	20	<10	5	108
73	CC1550W-36+00N	<0.2	1.95	<5	185	5	0.16	<1	4	9	5	1.32	<10	0.17	82	<1	0.02	20	940	10	<5	<20	8	0.05	<10	20	<10	4	67
74	CC1550W-36+50N	<0.2	3.21	5	140	<5	0.26	<1	6	7	7	1.62	<10	0.15	103	<1	0.02	21	3010	16	<5	<20	9	0.10	<10	25	<10	11	65
75	CC1550W-37+00N	<0.2	2.07	5	270	10	0.29	<1	5	8	5	1.45	<10	0.16	320	<1	0.02	14	3690	12	<5	<20	12	0.06	<10	18	<10	8	154
76	CC1550W 37+50N	<0.2	1.11	<5	75	<5	0.11	<1	4	6	3	0.97	<10	0.11	41	<1	0 01	17	690	6	<5	<20	3	0.02	<10	15	<10	3	47
77	CC1550W-38+00N	<0.2	0.72	<5	35	<5	0.13	<1	2	7	2	0.86	<10	0.15	29	<1	<0.01	9	90	4	<5	<20	<1	<0.01	<10	12	<10	<1	19
78	CC1550W-38+50N	<0.2	1.44	<5	125	5	0.17	<1	3	8	3	1.03	<10	0.15	39	<1	0.01	13	120	8	<5	<20	5	0.03	<10	17	<10	3	30
79	CC1550W-39+00N	<0.2	0.64	<5	30	<5	0.09	<1	2	7	2	0.82	<10	0.16	35	<1	<0.01	8	80	2	<5	<20	<1	<0 01	<10	10	<10	<1	16
80	CC1550W-39+50N	<0.2	0.77	<5	60	<5	0.17	<1	3	11	5	1.29	<10	0.14	39	<1	<0.01	31	210	4	<5	<20	<1	<0.01	<10	19	<10	2	79
81	CC1550W-40+00N	<0.2	0.76	<5	60	5	0.28	<1	3	10	5	1.15	10	0.16	55	<1	<0.01	21	100	4	<5	<20	3	<0.01	<10	16	<10	11	47
82	CC1550W-40+50N	<0.2	1.52	<5	125	<5	0.19	<1	3	8	3	1.14	<10	0.19	48	<1	0.02	13	100	10	<5	<20	5	0.02	<10	16	<10	5	20
83	CC1550W-41+00N	<0.2	1.08	<5	70	<5	0.38	<1	3	9	2	1.13	<10	0.21	92	<1	0.01	9	110	6	<5	<20	<1	0.01	<10	11	<10	9	17
84	CC1550W-41+50N	<0.2	1.43	<5	80	10	0.49	<1	4	12	5	1.51	10	0.31	114	<1	0.02	15	150	10	<5	<20	5	0.02	<10	17	<10	25	31
85	CC1550W-42+00N	<0.2	1.16	<5	100	10	0.84	<1	3	11	5	1.24	20	0.27	98	<1	0.01	12	100	8	<5	<20	5	0.01	<10	13	<10	28	19
86	CC1550W-42+50N	<0.2	0.96	<5	125	<5	0.90	<1	6	22	6	1.50	20	0.45	236	1	0.01	34	180	8	5	<20	7	<0.01	<10	23	<10	29	105
87	CC1550W-43+00N	<0.2	0.97	<5	95	<5	1.72	<1	5	17	6	1.23	20	0.40	207	<1	0.02	25	190	6	10	<20	7	<0.01	<10	18	<10	37	47
88	CC1550W-43+50N	0.2	0.61	<5	70	<5	4.49	<1	6	13	8	1.12	20	0.51	372	<1	0.02	23	320	4	10	<20	15	<0.01	<10	12	<10	34	41
89	CC1550W-44+00N	<0.2	0.81	<5	120	<5	3.71	<1	6	14	8	1.27	20	0.45	429	<1	0.01	25	310	6	5	<20	11	<0.01	<10	15	<10	36	39
90	CC1550W-44+50N	<0.2	0.94	<5	70	<5	2.49	1	5	26	8	1.24	20	0.58	395	<1	0.02	35	400	8	10	<20	17	<0.01	<10	22	<10	39	201

TOKLAT RESOURCES INC. ICP CERTIFICATE OF ANALYSIS AK99-201 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
126	CC1550S-4+00E	<0.2	0.49	5	40	5	8.77	2	2	20	6	0.56	10	0.84	135	<1	0.01	21	920	4	20	<20	70	<0.01	<10	12	<10	23	289
127	CC1550S-4+50E	<0.2	0.72	<5	50	<5	3.40	2	3	26	5	0.75	20	0.42	131	<1	<0.01	25	500	8	10	<20	30	<0.01	<10	17	<10	34	314
128	CC1550S-5+00E	0.2	0.52	10	70	<5	6.65	<1	2	16	11	0.89	20	0.10	243	<1	0.01	50	490	6	5	<20	38	<0.01	<10	17	<10	65	139
129	CC1550S-5+50E	<0.2	1.05	10	230	<5	4.22	<1	3	22	21	1.59	20	0.14	203	1	0.01	58	540	10	<5	<20	32	0.01	<10	36	<10	54	176
130	CC1550S-6+00E	0.2	0.57	5	30	<5	8.34	3	2	15	7	0.55	10	0.52	128	<1	0.01	18	350	4	10	<20	45	<0.01	<10	11	<10	22	185
131	CC1550S-6+50E	<0.2	1.10	5	30	<5	3.99	4	3	35	8	0.96	20	0.73	148	<1	0.01	33	350	8	15	<20	25	<0.01	<10	23	<10	39	558
132	CC1550S-7+00E	<0.2	1.52	5	85	<5	1.74	1	4	15	7	0.90	10	0.30	78	<1	0.03	20	140	12	<5	<20	18	0.05	<10	14	<10	30	199
133	CC1550S-7+50E	<0.2	0.74	<5	40	<5	0.94	2	3	19	6	0.82	10	0.27	116	<1	<0.01	26	330	8	<5	<20	11	<0.01	<10	16	<10	28	315
134	CC1550S-8+00E	4.4	0.20	5	105	<5	>10	<1	1	6	12	0.54	<10	1.60	113	<1	0.02	21	620	4	25	<20	134	<0.01	<10	9	<10	26	46
135	CC1550S-8+50E	0.8	0.62	5	430	<5	7.45	1	2	13	35	1.27	20	0.42	109	3	0.01	69	420	4	10	<20	52	<0.01	<10	22	<10	41	193
136	CC1550S-9+00E	0.4	1.03	<5	550	<5	4.85	<1	1	14	14	1.12	20	0.17	111	<1	0.02	42	250	8	<5	<20	28	0.01	<10	20	<10	48	104
137	CC1550S-9+50E	0.4	0.96	<5	180	<5	0.80	<1	3	9	6	0.75	<10	0.14	55	<1	0.03	25	580	8	<5	<20	14	0.03	10	12	<10	20	139
138	CC1550S-10+00E	<0.2	1.52	10	80	<5	0.55	<1	3	9	5	0.92	10	0.18	88	<1	0.03	16	290	12	5	<20	6	0.04	<10	12	<10	21	50
139	CC1550S-10+50E	0.4	0.90	5	900	<5	2.58	1	2	16	30	1.72	20	0.37	102	6	0.02	64	490	10	<5	<20	43	<0.01	<10	46	<10	54	178
140	CC1550S-11+00E	<0.2	1.00	<5	235	<5	0.20	<1	3	11	6	1.11	<10	0.14	36	1	0.01	26	150	10	<5	<20	2	0.02	<10	40	<10	2	117
141	CC1550S-11+50E	<0.2	1.15	<5	125	<5	1.19	<1	3	7	7	0.74	10	0.11	92	<1	0.04	22	1020	8	<5	<20	27	0.05	<10	12	<10	29	114
142	CC1550S-12+00E	<0.2	0.78	<5	55	<5	1.65	2	3	20	7	0.90	20	0.32	243	<1	0.01	23	650	10	5	<20	26	<0.01	<10	16	<10	30	302
143	CC1550S-12+50E	<0.2	1.02	<5	45	<5	1.22	1	3	28	5	0.95	20	0.44	98	<1	0.01	33	660	12	10	<20	11	<0.01	<10	19	<10	37	346
144	CC1550S-13+00E	<0.2	1.79	5	165	<5	0.72	<1	4	11	4	1.11	20	0.13	148	<1	0.03	23	510	16	<5	<20	14	0.06	<10	15	<10	39	183
145	CC1550S-13+50E	<0.2	1.65	<5	150	<5	0.64	<1	4	10	4	1.03	10	0.13	110	<1	0.03	22	190	16	<5	<20	17	0.06	<10	14	<10	32	122
146	CC1550S-14+00E	<0.2	2.00	5	175	<5	0.38	<1	4	11	4	1.22	20	0.22	65	<1	0.03	20	190	18	5	<20	11	0.06	<10	16	<10	28	78
147	CC1550S-14+50E	0.2	1.65	10	180	<5	0.23	<1	5	13	4	1.22	10	0.17	125	<1	0.02	28	260	16	<5	<20	6	0.04	<10	20	<10	16	131
148	CC1550S-15+00E	<0.2	0.65	5	345	<5	0.79	2	6	14	18	1.62	20	0.24	243	9	<0.01	49	670	10	<5	<20	11	<0.01	<10	94	<10	43	271
149	CC1550S-15+50E	<0.2	1.04	<5	85	<5	0.59	<1	3	15	4	0.84	10	0.25	169	<1	0.01	23	340	12	5	<20	9	0.02	<10	16	<10	21	212
150	CC1550S-16+00E	<0.2	0.84	<5	85	<5	0.91	2	4	19	9	1.01	20	0.31	293	<1	0.01	25	740	16	5	<20	14	0.01	<10	16	<10	33	248
151	CC1550S-16+50E	0.4	1.27	<5	360	<5	0.23	<1	7	9	14	1.64	10	0.15	69	1	0.01	36	550	16	<5	<20	8	0.03	<10	47	<10	9	147
152	CC1550S-17+00E	<0.2	1.33	5	285	<5	0.26	<1	3	9	4	1.18	<10	0.14	51	<1	0.02	21	240	12	<5	<20	7	0.03	<10	21	<10	3	135
153	CC1550S-17+50E	<0.2	1.67	<5	245	<5	0.32	<1	4	10	5	1.30	<10	0.17	91	<1	0.02	23	330	18	<5	<20	7	0.04	<10	18	<10	4	148
154	CC1550S-18+00E	<0.2	1.82	<5	145	<5	0.41	<1	4	14	3	1.19	<10	0.25	116	<1	0.02	22	300	16	5	<20	6	0.04	<10	14	<10	15	110
155	CC1550S-18+50E	<0.2	1.68	<5	110	<5	0.44	<1	4	14	3	1.25	<10	0.25	161	<1	0.01	14	200	14	<5	<20	3	0.03	<10	12	<10	11	81
156	CC1550S-19+00E	0.2	1.87	<5	555	<5	0.57	<1	3	13	7	1.38	10	0.20	284	<1	0.02	38	540	20	<5	<20	12	0.04	<10	19	<10	28	142
157	CC1550S-19+50E	<0.2	1.44	<5	185	<5	0.60	7	4	9	6	1.03	10	0.15	100	<1	0.03	51	1650	10	<5	<20	23	0.04	<10	29	<10	22	490
158	CC1550S-20+00E	<0.2	0.83	<5	90	<5	1.01	1	3	18	8	0.96	20	0.32	278	<1	0.01	26	520	16	10	<20	12	0.01	<10	16	<10	27	275
159	CCR0+00N	<0.2	0.68	<5	240	<5	0.21	2	6	5	16	1.29	<10	0.08	344	2	0.01	28	530	14	<5	<20	6	0.02	<10	32	<10	<1	165
160	CCR0+50N	<0.2	1.30	5	375	<5	0.12	4	4	11	14	1.50	<10	0.16	165	10	0.01	33	940	16	5	<20	6	0.01	<10	128	<10	2	499

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
161	CCR1+00N	<0.2	0.64	5	235	<5	0.13	<1	11	6	32	1.54	10	0.07	52	4	<0.01	47	240	12	<5	<20	2	<0.01	<10	59	<10	4	107
162	CCR1+50N	<0.2	1.29	10	325	<5	0.16	5	8	10	15	1.60	<10	0.16	237	13	0.02	45	1480	20	<5	<20	12	0.03	<10	116	<10	11	458
163	CCR2+00N	<0 2	1.08	25	310	<5	0.13	4	6	11	16	1.73	<10	0.12	293	30	0.01	53	700	22	10	<20	8	0.01	<10	248	<10	5	455
164	CCR2+50N	<0.2	0.73	15	350	<5	0.28	6	9	8	32	1.96	20	0.13	236	12	0.01	63	500	18	<5	<20	10	<0 01	<10	123	<10	23	405
165	CCR3+00N	<0.2	0.96	10	415	<5	0.19	5	4	12	18	1.61	<10	0.14	184	14	0.01	47	650	20	5	<20	11	<0.01	<10	147	<10	4	512
166	CCR3+50N	1.8	0.47	10	550	<5	0.31	11	5	10	40	1.38	10	0.07	100	12	<0.01	54	700	12	5	<20	9	<0.01	<10	77	<10	32	437
167	CCR4+00N	0.2	0.58	<5	320	<5	0.58	<1	3	11	12	1.70	10	0.10	256	3	<0.01	41	450	16	<5	<20	8	<0.01	<10	31	<10	20	187
168	CCR4+50N	0.4	0.43	30	375	<5	0.27	9	6	11	46	2.02	<10	0.07	60	30	<0.01	81	550	12	15	<20	10	<0.01	<10	145	<10	28	874
169	CCR5+00N	<0.2	1.43	5	220	<5	0.47	<1	3	10	6	1.25	<10	0.12	89	1	0.01	25	280	14	<5	<20	<1	0.03	<10	19	<10	10	143
170	CCR5+50N	0.6	0.81	<5	110	<5	1.35	<1	4	14	11	1.28	20	0.12	138	2	<0.01	45	240	10	<5	<20	11	<0.01	<10	19	<10	41	151
171	CCR6+00N	0.8	0.78	<5	85	<5	3.33	<1	4	15	10	1.29	30	0.10	96	1	<0.01	61	410	10	<5	<20	15	<0.01	<10	23	<10	108	161
172	CCR6+50N	0.8	0.85	<5	120	<5	2.10	<1	4	21	11	1.26	30	0.17	277	2	0.01	60	460	12	<5	<20	17	<0.01	<10	20	<10	87	199
173	CCR7+00N	0.8	1.07	<5	115	5	1.73	<1	5	25	8	1.44	20	0.34	209	2	<0.01	46	210	10	5	<20	9	<0.01	<10	21	<10	49	141
174	CCR7+50N	0.2	1.28	5	125	<5	0.71	<1	5	24	6	1.37	20	0.58	441	<1	<0.01	24	420	18	10	<20	15	0.01	<10	22	<10	28	78
175	CCR8+00N	<0.2	1.21	<5	75	<5	1.19	<1	7	17	7	1.53	20	0.69	352	<1	<0.01	19	380	14	10	<20	11	0.01	<10	16	<10	39	33
176	CCR8+50N	<0.2	1.11	<5	55	<5	0.74	<1	4	19	10	1.38	20	0.59	182	<1	0.01	15	160	12	10	<20	5	<0.01	<10	17	<10	41	30
177	CCR9+00N	0.4	0.35	<5	25	<5	7.50	<1	3	7	6	0.52	<10	1.14	185	<1	0.01	10	340	<2	20	<20	27	<0.01	<10	7	<10	20	26
178	CCR9+50N	0.8	1.01	<5	50	<5	0.97	<1	5	27	8	1.21	30	0.44	199	2	0.01	32	290	10	5	<20	1	<0.01	<10	21	<10	53	88
179	CCR10+00N	0.4	1.22	5	45	5	1.17	<1	9	21	11	1.49	20	0.72	500	<1	0.01	30	450	12	10	<20	1	<0.01	<10	21	<10	58	34
180	CCR10+50N	0.4	0.92	<5	55	<5	0.87	<1	4	28	7	0.99	20	0.34	260	<1	0.01	36	280	10	5	<20	7	<0.01	<10	23	<10	50	102
181	TTPP99D01	<0.2	0 21	555	270	95	0.07	6	19	<1	9	>10	50	<0.01	<1	37	0.01	3	360	150	<5	<20	6	<0.01	130	50	<10	<1	1090
182	CDCC99D01	<0.2	0.94	15	195	<5	0.27	3	5	7	9	1.83	<10	0.15	433	9	0.02	30	560	14	<5	<20	12	0.02	<10	73	<10	8	319

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC/DATA:																													
Repeat:																													
1	CC1550W-0+00N	<0.2	1.12	<5	160	<5	0.49	2	4	14	8	1.13	10	0.24	680	<1	0.01	15	890	10	<5	<20	10	0.02	<10	22	<10	17	117
10	CC1550W-4+50N	<0.2	0.50	15	95	<5	2.08	<1	14	4	37	2.51	10	0.14	111	19	0.01	102	700	22	<5	<20	22	<0.01	<10	39	<10	38	80
19	CC1550W-9+00N	<0.2	1.72	<5	190	10	0.35	<1	6	13	9	1.84	<10	0.51	223	1	0.01	16	280	14	<5	<20	10	0.03	<10	20	<10	3	80
28	CC1550W-13+50N	<0.2	1.51	<5	150	10	0.31	<1	7	13	8	1.93	<10	0.53	259	<1	0.02	16	330	14	<5	<20	10	0.03	<10	24	<10	5	58
36	CC1550W-17+50N	<0.2	0.84	<5	70	<5	>10	<1	3	10	9	0.73	10	4.39	153	<1	0.02	6	350	<2	35	<20	46	<0.01	<10	14	<10	16	7
45	CC1550W-22+00N	<0.2	3.20	<5	400	5	2.25	<1	8	25	17	2.40	20	2.85	290	<1	0.03	16	180	14	20	<20	34	0.05	<10	32	<10	23	35
54	CC1550W-26+50N	<0.2	1.19	5	100	5	>10	<1	5	8	14	1.31	10	1.36	402	<1	0.01	10	480	6	20	<20	169	0.02	<10	12	<10	32	23
63	CC1550W-31+00N	<0.2	1.00	<5	100	<5	4.37	<1	4	12	6	1.10	10	0.62	119	<1	0.01	15	260	8	10	<20	28	0.02	<10	15	<10	35	110
71	CC1550W-35+00N	<0.2	1.54	<5	150	<5	0.26	<1	4	7	5	1.18	<10	0.16	326	<1	0.02	15	1150	12	<5	<20	7	0.05	<10	17	<10	6	89
80	CC1550W-39+50N	<0.2	0.72	<5	55	<5	0.20	<1	3	10	5	1.25	<10	0.13	38	<1	<0.01	30	200	4	<5	<20	<1	<0.01	<10	18	<10	2	78
89	CC1550W-44+00N	<0.2	0.74	<5	115	<5	3.57	<1	5	13	7	1.21	20	0.42	408	<1	0.01	25	290	6	5	<20	14	<0.01	<10	14	<10	34	37
98	CC1550W-0+50S	<0.2	0.97	<5	55	<5	0.24	<1	2	10	1	0.74	<10	0.18	40	<1	0.01	11	130	6	<5	<20	1	0.01	<10	14	<10	3	27
106	CC1550W-4+50S	<0.2	1.21	5	135	5	0.74	10	10	7	20	2.01	10	0.10	177	13	0.02	74	720	10	<5	<20	25	0.02	<10	125	<10	25	695
115	CC1550W-9+00S	<0.2	1.45	10	215	5	0.24	1	7	9	7	1.46	<10	0.17	223	4	0.02	31	2160	16	<5	<20	11	0.03	<10	46	<10	2	226
124	CC1550S-3+00E	0.2	0.67	<5	55	<5	4.45	2	3	22	7	0.80	10	0.45	208	<1	0.01	26	430	8	10	<20	33	<0.01	<10	16	<10	29	348
141	CC1550S-11+50E	0.2	1.15	<5	120	<5	1.19	<1	3	7	7	0.74	10	0.11	92	<1	0.04	22	1010	10	<5	<20	24	0.05	<10	12	<10	28	117
150	CC1550S-16+00E	0.2	0.87	5	85	<5	0.93	1	4	20	9	1.03	20	0.32	301	<1	0.01	26	740	18	<5	<20	12	0.01	<10	17	<10	34	252
159	CCR0+00N	<0.2	0.66	<5	235	<5	0.20	2	6	5	15	1.28	<10	0.07	333	2	0.01	29	520	12	<5	<20	4	0.02	<10	31	<10	1	166
176	CCR8+50N	0.2	1.12	<5	60	<5	0.75	<1	4	19	5	1.44	20	0.59	186	1	0.01	14	180	12	5	<20	6	<0.01	<10	19	<10	40	30
Standard:																													
GEO'99		1.0	1.76	65	145	15	1.84	<1	20	58	87	3.86	<10	0.98	689	<1	0.02	24	620	16	5	<20	53	0.09	<10	70	<10	8	64
GEO'99		1.2	1.72	65	145	<5	1.82	<1	20	62	88	3.82	<10	0.96	692	<1	0.02	24	640	18	5	<20	54	0.09	<10	71	<10	7	66
GEO'99		1.0	1.74	65	145	10	1.84	<1	20	64	84	3.78	<10	0.96	690	<1	0.02	24	620	16	10	<20	58	0.09	<10	79	<10	8	66
GEO'99		1.2	1.67	65	140	<5	1.79	<1	20	62	81	3.86	<10	0.96	683	<1	0.02	24	690	22	5	<20	52	0.10	<10	79	<10	8	64
GEO'99		1.4	1.69	65	155	5	1.81	<1	19	66	87	3.76	<10	0.94	657	<1	0.02	22	630	22	10	<20	56	0.11	<10	75	<10	8	78
GEO'99		1.0	1.75	65	160	10	1.86	<1	18	64	80	3.80	<10	0.96	688	<1	0.02	24	690	22	10	<20	50	0.09	<10	78	<10	7	68

df/201/201B
XLS/99Toklat
fax:250-426-6899

ECO-TECH LABORATORIES LTD.
per Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

TOKLAT RESOURCES INC. | ICP CERTIFICATE OF ANALYSIS AK99-592 | ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Ag	Al %	As	B	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	1500E-00N	<0.2	3.18	10	15	265	5	0.38	<1	9	13	16	2.30	20	0.88	194	3	0.03	21	320	26	5	<20	17	0.07	<10	11	<10	67	99
22	1550E-00N	<0.2	2.06	10	13	160	<5	2.22	<1	11	20	14	2.72	30	1.75	313	6	0.01	26	440	20	25	<20	18	<0.01	<10	64	<10	73	47
23	1600E-00N	<0.2	1.11	<5	10	130	<5	0.87	<1	8	10	8	1.86	<10	0.60	651	6	0.01	22	330	24	10	<20	10	0.02	<10	72	<10	5	83
24	1650E-00N	<0.2	3.76	5	13	155	10	0.20	<1	8	10	9	2.15	<10	0.39	101	3	0.02	18	710	28	10	<20	9	0.13	<10	<1	<10	12	52
25	1700E-00N	<0.2	2.40	5	13	150	<5	1.82	<1	10	18	15	2.40	20	1.45	322	3	0.02	21	270	22	25	<20	15	0.04	<10	33	<10	48	41
26	1750E-00N	<0.2	2.76	10	10	165	5	0.16	<1	7	9	7	1.84	<10	0.29	91	3	0.02	19	460	22	10	<20	6	0.07	<10	29	<10	13	116
27	1800E-00N	<0.2	2.82	5	12	135	<5	0.19	<1	8	9	7	2.14	<10	0.26	245	3	0.02	20	1590	28	10	<20	3	0.09	<10	27	<10	6	119
28	1850E-00N	<0.2	0.74	10	13	90	10	0.46	<1	11	10	16	2.46	10	0.37	266	12	0.01	45	540	16	10	<20	3	<0.01	<10	106	<10	58	129
29	1900E-00N	<0.2	2.15	5	11	205	5	0.36	<1	7	12	7	2.13	<10	0.52	340	4	0.02	19	450	26	10	<20	10	0.04	<10	35	<10	2	69
30	1950E-00N	<0.2	3.28	10	11	265	<5	0.48	<1	9	15	13	2.67	10	0.71	161	4	0.02	23	450	28	10	<20	11	0.05	<10	29	<10	25	60
31	2000E-00N	<0.2	0.77	<5	19	90	5	>10	<1	5	6	13	1.24	<10	3.46	251	3	0.02	16	610	4	25	<20	134	<0.01	<10	34	<10	29	69
32	500E-200N	<0.2	1.22	<5	<10	125	<5	0.25	<1	4	4	4	1.10	<10	0.12	53	2	0.02	7	120	14	<5	<20	6	0.04	<10	14	<10	<1	39
33	550E-200N	<0.2	0.97	<5	<10	140	5	0.56	<1	6	8	6	1.46	<10	0.33	338	3	0.01	12	190	16	10	<20	5	0.02	<10	26	<10	4	47
34	600E-200N	0.4	0.25	<5	33	420	<5	>10	<1	<1	<1	4	0.30	<10	0.42	547	<1	0.02	11	1010	<2	15	<20	170	<0.01	<10	7	<10	<1	45
35	650E-200N	<0.2	0.97	<5	<10	105	<5	0.26	<1	5	5	4	1.30	<10	0.18	151	2	0.01	13	100	14	5	<20	4	0.02	<10	23	<10	3	39
36	700E-200N	<0.2	1.71	<5	11	145	<5	0.26	<1	7	9	6	1.78	<10	0.23	158	3	0.02	17	260	20	10	<20	7	0.04	<10	32	<10	<1	70
37	750E-200N	<0.2	2.78	5	10	225	<5	0.25	<1	7	9	6	1.83	<10	0.17	140	2	0.02	18	200	26	<5	<20	11	0.06	<10	16	<10	5	59
38	800E-200N	<0.2	1.79	5	17	235	<5	5.67	<1	8	11	13	2.01	10	0.74	339	3	0.02	23	430	16	15	<20	55	0.02	<10	37	<10	33	65
39	850E-200N	<0.2	1.65	<5	15	250	<5	7.82	<1	7	11	15	1.85	10	1.17	194	3	0.02	25	470	14	20	<20	84	0.02	<10	40	<10	46	78
40	900E-200N	<0.2	1.62	5	15	210	<5	4.66	<1	9	10	15	2.14	10	0.57	370	5	0.02	29	460	18	10	<20	42	0.01	<10	56	<10	45	66
41	950E-200N	0.2	0.91	<5	20	150	<5	>10	3	6	9	30	1.41	10	1.16	335	3	0.02	34	570	4	25	<20	212	<0.01	<10	30	<10	38	177
42	1000E-200N	<0.2	1.82	10	17	260	5	0.38	56	12	24	24	2.75	10	0.43	591	11	0.01	348	2000	24	10	<20	6	<0.01	<10	373	<10	33	2795
43	1050E-200N	<0.2	2.26	5	15	230	<5	0.16	4	9	12	10	2.00	<10	0.26	233	8	0.02	35	1510	22	5	<20	6	0.04	<10	154	<10	5	620
44	1100E-200N	<0.2	1.70	10	20	340	<5	0.97	26	5	14	14	1.60	10	0.34	229	4	0.02	203	760	18	5	<20	28	0.03	<10	231	<10	32	2386
45	1150E-200N	<0.2	0.67	10	14	125	<5	0.38	4	10	10	18	2.05	10	0.20	124	17	0.01	66	160	12	5	<20	4	<0.01	<10	223	<10	48	577
46	1200E-200N	<0.2	1.66	<5	13	285	5	0.21	4	7	9	9	1.53	10	0.17	109	6	0.02	30	1330	14	<5	<20	11	0.03	<10	113	<10	45	360
47	1250E-200N	<0.2	0.08	<5	26	260	<5	>10	2	<1	1	2	0.15	<10	0.36	240	<1	0.02	3	320	<2	10	<20	222	<0.01	<10	3	<10	<1	82
48	1300E-200N	<0.2	0.21	<5	38	435	<5	>10	9	<1	17	15	0.17	<10	0.42	279	2	0.02	37	1010	8	15	<20	135	<0.01	<10	6	<10	2	130
49	1350E-200N	<0.2	0.10	<5	34	440	<5	4.26	10	<1	<1	19	0.13	<10	0.27	322	5	0.02	22	850	12	10	<20	58	<0.01	<10	21	<10	<1	230
50	1400E-200N	<0.2	1.77	<5	20	375	<5	3.35	4	3	6	17	1.13	<10	0.32	368	2	0.04	16	710	14	10	<20	58	0.05	<10	6	<10	22	207
51	1450E-200N	<0.2	0.29	<5	39	590	<5	>10	9	<1	5	19	0.37	<10	0.57	1056	1	0.02	20	1210	<2	15	<20	151	<0.01	<10	13	<10	3	164
52	1500E-200N	<0.2	1.31	5	15	135	<5	0.27	<1	7	12	8	1.88	<10	0.48	105	5	0.01	23	190	16	5	<20	4	0.03	<10	68	<10	5	116
53	1550E-200N	<0.2	2.21	5	14	215	<5	0.14	<1	9	16	10	2.38	<10	0.67	115	4	0.02	26	400	20	5	<20	3	0.04	<10	43	<10	7	131
54	1600E-200N	<0.2	2.49	<5	12	190	<5	0.12	<1	7	9	6	1.68	<10	0.28	255	3	0.02	19	830	24	<5	<20	5	0.09	<10	20	<10	4	160
55	1650E-200N	<0.2	1.78	5	16	185	<5	0.21	2	7	13	5	1.66	10	0.31	564	4	0.02	28	1240	20	<5	<20	5	0.03	<10	100	<10	17	291

TOKLAT RESOURCES INC.

ICP CERTIFICATE OF ANALYSIS AK99-592

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Ag	Al %	As	B	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
56	1700E-200N	<0.2	1.61	<5	15	165	<5	0.24	<1	6	10	5	1.58	<10	0.36	408	3	0.02	18	560	20	10	<20	6	0.05	<10	30	<10	5	189
57	1750E-200N	<0 2	1.92	5	20	660	5	0.39	<1	8	19	10	2.37	20	0.89	342	6	0.02	37	400	22	10	<20	28	0 04	<10	78	<10	35	163
58	1800E-200N	<0 2	0 89	<5	15	125	<5	0.23	<1	7	11	7	1.62	10	0.46	365	5	0 01	23	160	14	5	<20	4	0 02	<10	67	<10	14	117
59	1850E-200N	<0.2	1 24	<5	16	125	<5	0.19	<1	8	11	6	1.75	<10	0.49	481	4	0.01	20	350	20	5	<20	1	0.04	<10	50	<10	<1	134
60	1900E-200N	<0 2	0.99	5	12	100	<5	0.18	<1	6	8	7	1.63	<10	0.27	272	6	0.01	21	390	18	<5	<20	3	0.03	<10	66	<10	1	126
61	1950E-200N	<0.2	1.97	5	13	200	<5	0.26	<1	5	10	8	1.56	<10	0.40	265	2	0.02	18	700	22	5	<20	9	0.05	<10	37	<10	13	146
62	2000E-200N	<0.2	1.88	5	13	260	<5	0.26	<1	6	11	8	1.66	10	0.36	98	4	0.02	25	260	20	<5	<20	8	0.05	<10	67	<10	21	125
63	2000E-400N	<0.2	1 20	<5	13	225	<5	0.19	2	4	7	5	1.13	<10	0.18	594	4	0 01	19	1320	16	<5	<20	5	0.04	<10	52	<10	7	258
64	2050E-400N	<0 2	0 82	<5	12	150	<5	0.13	2	4	6	4	1.04	<10	0.17	347	7	0.01	18	430	12	<5	<20	1	0.02	<10	138	<10	5	238
65	2100E-400N	<0.2	1.22	<5	13	160	<5	0.18	2	5	8	4	1.20	<10	0.21	625	4	0.02	21	570	18	<5	<20	5	0.04	<10	78	<10	3	315
66	2150E-400N	<0.2	1.22	<5	14	235	<5	0.28	3	5	8	4	1.26	<10	0.18	258	5	0.02	27	1130	18	<5	<20	7	0.04	<10	86	<10	5	444
67	2200E-400N	<0.2	0.90	5	24	170	<5	2.07	9	9	12	25	1.67	10	0.53	297	17	0.01	81	880	18	15	<20	24	<0.01	<10	291	<10	60	520
68	2250E-400N	<0.2	1.08	10	13	190	<5	0.28	2	7	6	9	1.60	<10	0.13	185	12	0.02	48	540	18	<5	<20	6	0.03	<10	115	<10	21	416
69	2300E-400N	<0.2	1.10	<5	16	270	<5	0.28	5	7	9	7	1.34	<10	0.22	1109	7	0.02	28	1120	22	10	<20	11	0.04	<10	119	<10	8	432
70	2350E-400N	<0.2	1.22	<5	16	160	<5	0.25	4	5	10	4	1.34	<10	0.43	422	3	0.02	20	430	16	10	<20	8	0.04	<10	96	<10	6	333
71	2400E-400N	<0.2	1 32	10	21	270	<5	0.37	9	9	13	8	1.53	<10	0.25	1431	12	0.03	51	1660	18	10	<20	21	0 04	<10	323	<10	18	663
72	2450E-400N	<0.2	1 28	10	10	135	<5	0.20	6	7	13	16	1.66	<10	0.26	129	22	0.01	69	1100	16	15	<20	12	0.02	<10	389	<10	13	678
73	2500E-400N	<0 2	1.60	5	12	185	<5	0.18	7	8	12	7	1.41	<10	0.18	190	10	0.02	60	1990	16	10	<20	9	0.05	<10	269	<10	17	1019
74	2550E-400N	<0.2	1.31	<5	13	165	<5	0.13	2	6	8	3	1.07	<10	0.16	501	4	0.02	24	900	14	5	<20	6	0.04	<10	148	<10	6	328
75	2600E-400N	<0.2	0.96	<5	14	155	<5	0.19	<1	4	6	4	1.04	<10	0.12	384	4	0.02	16	350	12	<5	<20	6	0.03	<10	99	<10	3	214
76	500E-600N	<0.2	1.29	<5	14	140	<5	0.35	<1	3	10	3	1 22	<10	0.25	453	2	0.01	10	300	18	5	<20	6	0.04	<10	6	<10	15	63
77	550E-600N	<0.2	2.06	<5	14	225	10	0.24	<1	4	7	4	1.23	<10	0 18	272	<1	0.02	12	730	20	5	<20	14	0.09	<10	<1	<10	6	101
78	600E-600N	<0.2	1.85	<5	15	180	<5	0.31	<1	4	8	3	1.29	<10	0.22	324	2	0.02	11	300	16	5	<20	7	0.06	<10	5	<10	7	109
79	650E-600N	<0.2	1.41	<5	13	130	<5	0.20	<1	4	9	3	1.19	<10	0.24	117	2	0.02	12	200	16	10	<20	6	0.04	<10	8	<10	2	59
80	700E-600N	<0.2	1.03	<5	<10	140	<5	0.21	<1	3	8	2	0.98	<10	0.20	233	1	0.01	7	200	14	<5	<20	5	0.02	<10	19	<10	5	82
81	750E-600N	<0.2	1.38	<5	<10	130	<5	0.23	<1	4	10	5	1.29	10	0.28	164	3	0.01	19	240	14	5	<20	3	0.03	<10	29	<10	20	112
82	800E-600N	<0.2	1.28	<5	<10	155	<5	0.33	<1	4	9	4	1.17	<10	0.23	335	2	0.01	12	370	18	5	<20	9	0.03	<10	21	<10	6	119
83	850E-600N	<0.2	1.40	<5	<10	125	<5	0.23	<1	4	10	3	1.25	10	0.25	200	2	0.01	14	180	14	5	<20	4	0.04	<10	20	<10	19	123
84	900E-600N	<0.2	1.39	<5	<10	180	<5	0.37	<1	4	13	4	1.12	10	0.27	408	1	0.02	15	420	14	5	<20	12	0 03	<10	7	<10	19	132
85	950E-600N	<0.2	1.63	<5	<10	125	5	0.49	<1	5	14	4	1.28	10	0.30	244	1	0.02	19	330	14	<5	<20	11	0.04	<10	12	<10	35	110
86	1000E-600N	<0.2	1.75	10	10	255	<5	0.29	<1	5	9	4	1.17	<10	0.19	438	2	0.02	23	2020	20	<5	<20	13	0.07	<10	23	<10	8	340
87	1050E-600N	<0.2	1.27	<5	18	120	<5	0.34	<1	4	11	3	1.25	10	0.26	185	2	0.02	14	200	14	<5	<20	7	0.03	<10	26	<10	22	80
88	1100E-600N	<0 2	1.35	<5	18	130	<5	0.29	<1	4	8	3	1.07	<10	0.19	299	2	0.02	14	420	16	5	<20	10	0.04	<10	35	<10	5	220
89	1150F 600N	<0.2	1 69	<5	14	210	<5	0.27	<1	5	9	4	1.29	<10	0.19	642	2	0.02	18	530	22	5	<20	8	0 05	<10	40	<10	4	224
90	1200F 600N	<0.2	1.90	5	18	280	<5	0.45	1	5	10	4	1.54	10	0.22	688	1	0.02	16	520	28	10	<20	9	0.05	<10	15	<10	17	251

TOKLAT RESOURCES INC. ICP CERTIFICATE OF ANALYSIS AK99-592 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Ag	Al %	As	B	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
91	1250E-600N	<0.2	1.29	<5	10	195	<5	0.59	2	4	11	4	1.24	10	0.24	516	1	0.01	16	580	14	<5	<20	11	0.03	<10	38	<10	21	166
92	1300E-600N	<0.2	1.75	<5	12	175	<5	0.37	<1	6	13	6	1.40	10	0.27	340	3	0.02	24	300	20	10	<20	9	0.04	<10	36	<10	39	134
93	1350E-600N	<0.2	0.78	<5	10	110	<5	0.22	<1	4	7	3	0.94	<10	0.17	222	4	0.01	16	120	12	<5	<20	1	0.01	<10	95	<10	8	160
94	1400E-600N	<0.2	0.96	<5	12	140	<5	0.21	<1	4	9	4	1.04	<10	0.20	140	3	0.01	16	230	12	5	<20	7	0.02	<10	69	<10	5	146
95	1450E-600N	<0.2	1.32	<5	<10	160	<5	0.22	<1	4	10	5	1.07	<10	0.21	317	2	0.02	15	310	16	5	<20	7	0.03	<10	40	<10	4	193
96	1500E-600N	<0.2	1.12	<5	<10	135	<5	0.23	<1	4	7	4	1.03	<10	0.18	186	3	0.02	18	290	12	<5	<20	5	0.03	<10	69	<10	4	181
97	1550E-600N	<0.2	0.87	<5	<10	145	<5	0.22	1	4	8	5	1.03	<10	0.18	313	3	0.01	16	330	12	<5	<20	7	0.02	<10	66	<10	7	193
98	1600E-600N	<0.2	1.06	<5	<10	215	<5	0.36	3	4	7	5	1.08	<10	0.16	444	4	0.02	19	400	18	10	<20	14	0.03	<10	100	<10	10	239
99	1650E-600N	<0.2	1.33	5	10	265	<5	0.29	2	4	9	4	1.18	<10	0.19	375	3	0.02	21	490	16	5	<20	10	0.03	<10	94	<10	13	286
100	1700E-600N	<0.2	0.90	<5	12	155	<5	0.40	2	5	9	6	1.08	10	0.22	395	4	0.01	22	370	16	5	<20	6	0.02	<10	89	<10	14	196
101	1750E-600N	<0.2	2.09	10	<10	255	<5	0.25	<1	4	10	4	1.23	<10	0.20	400	1	0.02	15	1020	18	5	<20	10	0.06	<10	<1	<10	6	255
102	1800E-600N	<0.2	1.23	<5	10	230	<5	0.21	3	5	9	5	1.22	<10	0.17	332	6	0.02	28	730	16	5	<20	7	0.02	<10	164	<10	6	444
103	1850E-600N	<0.2	1.01	5	15	460	<5	0.62	9	7	9	14	1.74	<10	0.14	805	12	0.02	42	980	22	5	<20	17	0.03	<10	197	<10	19	460
104	1900E-600N	<0.2	0.90	10	13	435	<5	0.65	16	6	9	16	1.39	<10	0.12	650	15	0.02	45	990	26	5	<20	23	0.03	<10	263	<10	30	538
105	1950E-600N	<0.2	1.17	5	12	415	<5	0.34	9	4	10	9	1.30	<10	0.16	378	7	0.02	40	680	14	5	<20	13	0.05	<10	203	<10	24	604
106	2000E-600N	<0.2	1.02	<5	<10	510	<5	0.59	11	4	8	11	1.25	<10	0.15	677	9	0.01	45	1140	18	10	<20	23	0.03	<10	171	<10	24	477
107	300E-800N	<0.2	1.90	<5	<10	200	5	0.57	<1	6	15	6	1.97	20	0.43	296	2	0.02	23	240	18	<5	<20	9	0.05	<10	21	<10	64	124
108	350E-800N	<0.2	1.86	5	<10	300	<5	0.43	<1	4	7	5	1.24	<10	0.23	443	1	0.02	16	970	20	5	<20	15	0.07	<10	<1	<10	16	210
109	400E-800N	<0.2	2.19	<5	<10	245	<5	0.37	<1	4	11	4	1.51	<10	0.28	202	1	0.02	16	310	20	<5	<20	12	0.06	<10	<1	<10	16	125
110	450E-800N	<0.2	1.32	<5	12	175	<5	0.35	<1	4	13	3	1.42	10	0.31	229	2	0.01	15	180	14	<5	<20	6	0.03	<10	24	<10	25	101
111	500E-800N	<0.2	1.43	<5	<10	160	<5	0.23	<1	4	9	3	1.26	<10	0.23	222	2	0.02	13	220	16	10	<20	9	0.04	<10	5	<10	20	88
112	550E-800N	<0.2	1.34	<5	<10	200	<5	0.30	<1	5	9	4	1.39	<10	0.25	194	2	0.02	16	180	16	<5	<20	5	0.06	<10	24	<10	11	102
113	600E-800N	<0.2	1.33	<5	<10	220	<5	0.31	<1	4	8	3	1.18	<10	0.23	505	2	0.02	13	280	14	5	<20	7	0.04	<10	19	<10	8	164
114	650E-800N	<0.2	1.90	<5	<10	260	<5	0.35	<1	4	8	4	1.19	<10	0.20	389	1	0.02	17	850	20	10	<20	12	0.06	<10	<1	<10	12	190
115	700E-800N	<0.2	1.84	<5	<10	290	<5	0.35	<1	4	8	4	1.47	<10	0.21	170	2	0.02	17	270	18	5	<20	9	0.06	<10	7	<10	10	115
116	750E-800N	<0.2	1.21	<5	<10	210	<5	0.29	<1	3	7	3	1.08	<10	0.21	362	2	0.02	12	310	16	<5	<20	6	0.03	<10	19	<10	4	155
117	800E-800N	<0.2	1.69	<5	<10	245	<5	0.34	<1	4	6	3	1.10	<10	0.15	275	1	0.02	17	1030	16	<5	<20	12	0.06	<10	<1	<10	20	238
118	850E-800N	<0.2	1.26	<5	<10	190	<5	0.23	<1	3	6	2	0.96	<10	0.19	251	<1	0.02	13	530	14	5	<20	4	0.04	<10	11	<10	3	116
119	900E-800N	<0.2	1.67	5	<10	220	<5	0.29	<1	4	7	3	1.12	<10	0.19	545	1	0.02	14	310	18	<5	<20	12	0.04	<10	3	<10	3	109
120	950E-800N	<0.2	2.41	<5	10	315	<5	0.30	<1	4	10	4	1.37	<10	0.24	250	1	0.02	17	320	20	10	<20	12	0.08	<10	<1	<10	19	73
121	1000E-800N	<0.2	1.90	<5	17	1025	<5	1.17	<1	3	13	11	1.82	20	0.19	356	2	0.02	43	980	20	<5	<20	17	0.04	<10	6	<10	90	255
122	1050E-800N	<0.2	1.52	<5	15	620	<5	0.81	<1	2	7	5	1.02	10	0.15	199	<1	0.03	33	560	14	<5	<20	19	0.06	<10	<1	<10	46	235
123	1100E-800N	<0.2	1.19	<5	11	415	<5	0.97	<1	2	11	5	1.13	20	0.18	370	<1	0.02	20	650	12	5	<20	13	0.03	<10	7	<10	67	199
124	1150E-800N	<0.2	1.69	<5	<10	200	<5	0.41	<1	3	7	3	1.12	<10	0.14	225	<1	0.02	15	290	16	<5	<20	9	0.05	<10	<1	<10	17	102
125	1200E-800N	<0.2	1.69	<5	<10	235	<5	0.43	<1	4	9	4	1.18	10	0.13	214	1	0.02	27	240	18	<5	<20	11	0.07	<10	<1	<10	51	118

Et #.	Tag #	Ag	Al %	As	B	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
126	1250E-800N	<0.2	1.53	<5	<10	190	<5	0.48	<1	4	7	4	1.13	10	0.13	180	1	0.02	20	190	14	5	<20	11	0.05	<10	<1	<10	50	82
127	1300E-800N	<0.2	1.89	<5	13	240	<5	0.47	<1	4	8	5	1.22	10	0.16	507	1	0.03	17	560	22	<5	<20	15	0.06	<10	<1	<10	41	118
128	1350E-800N	<0.2	1.39	<5	<10	120	<5	0.26	<1	4	10	3	1.13	<10	0.23	256	1	0.02	14	120	12	<5	<20	4	0.04	<10	5	<10	17	56
129	1400E-800N	<0.2	0.85	5	<10	70	<5	0.20	<1	3	8	2	0.88	10	0.22	170	<1	0.01	8	110	10	<5	<20	4	0.02	<10	7	<10	11	33
130	1450E-800N	<0.2	1.77	<5	<10	215	<5	0.40	<1	4	8	4	1.20	<10	0.18	306	1	0.02	15	580	18	<5	<20	11	0.04	<10	8	<10	9	124
131	1500E-800N	<0.2	1.64	<5	<10	165	<5	0.61	<1	6	16	9	1.74	20	0.23	343	2	0.01	30	280	18	<5	<20	10	0.03	<10	12	<10	81	138
132	1550E-800N	<0.2	1.63	<5	<10	155	<5	0.22	<1	4	7	3	1.05	<10	0.18	297	2	0.02	13	310	16	<5	<20	9	0.04	<10	6	<10	4	112
133	1600E-800N	<0.2	0.94	<5	<10	105	<5	0.15	<1	2	6	2	0.78	<10	0.15	263	1	0.01	8	370	10	<5	<20	5	0.02	<10	3	<10	7	79
134	1650E-800N	<0.2	1.92	<5	<10	270	<5	0.27	<1	3	9	3	1.10	<10	0.21	194	1	0.02	14	480	18	5	<20	8	0.05	<10	<1	<10	5	98
135	1700E-800N	<0.2	0.93	<5	13	155	<5	0.64	4	7	9	14	1.45	10	0.27	423	5	0.01	44	510	18	10	<20	9	0.02	<10	77	<10	53	319
136	1750E-800N	<0.2	0.60	<5	15	555	<5	0.31	<1	6	10	27	1.87	20	0.14	201	3	0.01	60	300	12	<5	<20	13	<0.01	<10	33	<10	75	194
137	1800E-800N	<0.2	1.82	<5	10	280	<5	0.60	<1	4	9	5	1.30	10	0.15	167	1	0.03	29	280	16	<5	<20	14	0.05	<10	<1	<10	52	205
138	1850E-800N	0.6	0.88	<5	13	225	<5	0.87	<1	11	11	27	2.10	30	0.15	323	2	0.01	55	360	16	<5	<20	14	<0.01	<10	35	<10	109	130
139	1900E-800N	<0.2	1.44	<5	15	405	<5	0.80	4	3	9	5	1.11	10	0.16	338	1	0.02	31	1380	18	<5	<20	18	0.04	<10	12	<10	47	453
140	1950E-800N	<0.2	0.42	10	<10	245	<5	0.21	<1	7	9	34	2.33	20	0.08	122	6	0.01	95	550	8	<5	<20	<1	<0.01	<10	61	<10	9	318
141	2000E-800N	0.4	0.90	<5	15	400	<5	0.66	<1	8	10	13	2.21	30	0.16	323	4	0.01	50	890	16	<5	<20	16	0.01	<10	37	<10	63	178
142	500E-1000N	<0.2	1.17	<5	<10	185	<5	0.39	<1	3	10	4	0.99	<10	0.20	705	<1	0.01	11	440	18	<5	<20	9	0.03	<10	6	<10	9	131
143	550E-1000N	<0.2	1.67	<5	11	160	<5	0.35	<1	4	12	4	1.45	10	0.26	316	2	0.02	14	240	18	<5	<20	9	0.04	<10	3	<10	22	89
144	600E-1000N	<0.2	2.18	<5	<10	265	<5	0.42	<1	5	8	4	1.36	<10	0.17	528	2	0.03	17	440	22	<5	<20	14	0.07	<10	<1	<10	21	171
145	650E-1000N	<0.2	1.54	5	<10	140	<5	0.38	<1	4	9	4	1.18	<10	0.20	225	1	0.02	19	290	16	<5	<20	7	0.04	<10	8	<10	14	117
146	700E-1000N	<0.2	1.72	<5	<10	225	<5	0.31	<1	4	11	4	1.22	<10	0.23	542	1	0.02	18	670	16	5	<20	12	0.04	<10	16	<10	15	171
147	750E-1000N	<0.2	1.49	<5	<10	160	<5	0.45	<1	4	6	4	1.19	<10	0.16	361	2	0.02	17	350	16	5	<20	10	0.05	<10	15	<10	11	164
148	800E-1000N	<0.2	1.70	<5	<10	215	<5	0.43	<1	5	9	5	1.28	10	0.20	701	2	0.02	23	390	18	<5	<20	11	0.04	<10	23	<10	18	140
149	850E-1000N	<0.2	1.96	<5	10	185	<5	0.33	<1	6	9	4	1.29	<10	0.21	431	1	0.02	21	510	20	<5	<20	10	0.05	<10	4	<10	14	121
150	900E-1000N	<0.2	2.00	<5	10	225	<5	0.64	<1	5	11	7	1.56	20	0.20	466	2	0.02	34	500	20	<5	<20	12	0.05	<10	<1	<10	58	149
151	950E-1000N	<0.2	1.65	<5	10	125	<5	0.60	<1	6	14	6	1.79	20	0.28	245	1	0.02	24	270	18	<5	<20	7	0.03	<10	7	<10	66	83
152	1000E-1000N	<0.2	1.41	<5	11	95	<5	0.37	<1	4	9	3	1.14	10	0.26	156	<1	0.02	13	330	14	<5	<20	7	0.03	<10	2	<10	19	56
153	1050E-1000N	<0.2	2.16	10	<10	185	<5	0.24	<1	6	7	4	1.34	<10	0.20	182	1	0.03	19	430	22	<5	<20	10	0.09	<10	<1	<10	13	103
154	1100E-1000N	<0.2	1.67	<5	<10	130	<5	0.33	<1	5	11	4	1.55	20	0.25	246	2	0.01	16	240	16	<5	<20	5	0.04	<10	7	<10	38	72
155	1150E-1000N	<0.2	1.28	<5	<10	110	<5	0.22	<1	3	9	2	1.02	<10	0.24	218	<1	0.02	11	330	12	<5	<20	2	0.02	<10	13	<10	2	54
156	1200E-1000N	<0.2	1.10	<5	<10	80	<5	0.21	<1	3	9	2	0.83	<10	0.21	181	1	0.01	9	220	12	<5	<20	3	0.02	<10	11	<10	4	68
157	1250E-1000N	<0.2	1.79	<5	<10	130	<5	0.30	<1	6	11	5	1.40	<10	0.27	165	1	0.02	22	410	16	<5	<20	10	0.04	<10	7	<10	14	96
158	1300E-1000N	<0.2	2.37	5	<10	215	5	0.47	<1	6	14	7	1.62	<10	0.30	562	2	0.02	29	620	24	<5	<20	14	0.06	<10	5	<10	21	134
159	1350E-1000N	<0.2	2.64	5	<10	135	5	0.34	<1	6	9	8	1.46	10	0.19	229	1	0.03	23	1410	24	<5	<20	16	0.09	<10	<1	<10	37	103
160	1400E-1000N	<0.2	0.75	<5	<10	60	<5	0.17	<1	3	9	2	0.78	10	0.23	287	<1	0.01	8	200	10	<5	<20	1	0.01	<10	11	<10	4	38

Et #.	Tag #	Ag	Al %	As	B	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
161	1450E-1000N	<0.2	1.35	<5	<10	105	<5	0.19	<1	4	9	3	1.03	<10	0.25	336	<1	0.02	11	280	14	<5	<20	4	0.04	<10	8	<10	3	62
162	1500E-1000N	<0.2	1.25	<5	<10	105	<5	0.19	<1	3	12	2	0.93	<10	0.24	293	<1	0.01	12	250	14	<5	<20	2	0.03	<10	6	<10	7	77
163	1550E-1000N	<0.2	1.31	<5	<10	100	<5	0.25	<1	4	10	3	1.04	<10	0.25	369	<1	0.01	11	320	16	<5	<20	5	0.02	<10	10	<10	4	55
164	1600E-1000N	<0.2	0.97	<5	<10	75	<5	0.28	<1	3	11	3	0.91	<10	0.23	243	<1	0.01	11	240	10	<5	<20	3	0.02	<10	9	<10	6	44
165	1650E-1000N	<0.2	1.01	<5	<10	80	<5	0.30	<1	3	10	3	0.98	<10	0.24	478	<1	0.01	8	180	14	5	<20	5	0.02	<10	8	<10	8	41
166	1700E-1000N	<0.2	1.76	<5	<10	150	<5	0.31	<1	4	11	3	1.27	10	0.30	378	<1	0.02	12	330	18	<5	<20	9	0.04	<10	<1	<10	14	57
167	1750E-1000N	<0.2	1.61	<5	<10	115	<5	0.42	<1	6	15	5	1.56	20	0.34	389	1	0.01	23	290	20	5	<20	6	0.03	<10	6	<10	44	66
168	1800E-1000N	<0.2	1.51	<5	<10	140	<5	0.33	<1	5	18	3	1.42	10	0.35	209	2	0.01	23	210	14	<5	<20	5	0.02	<10	16	<10	31	66
169	1850E-1000N	<0.2	1.97	<5	<10	170	<5	0.56	<1	5	14	4	1.47	<10	0.24	288	2	0.02	26	340	20	<5	<20	13	0.04	<10	4	<10	14	100
170	1900E-1000N	0.2	0.79	<5	10	105	<5	0.87	<1	7	10	11	1.44	20	0.20	354	3	0.01	53	570	16	<5	<20	13	<0.01	<10	15	<10	58	149
171	1950E-1000N	<0.2	2.05	<5	<10	210	5	0.40	<1	6	12	7	1.45	<10	0.20	626	<1	0.03	21	1520	22	<5	<20	15	0.08	<10	<1	<10	21	197
172	2000E-1000N	<0.2	2.57	10	<10	135	<5	0.28	<1	7	9	6	1.45	<10	0.15	198	1	0.03	22	1430	24	<5	<20	13	0.10	<10	<1	<10	23	201
173	500E-600S	<0.2	2.44	5	<10	315	10	0.30	<1	6	8	6	1.67	<10	0.29	78	3	0.03	25	250	22	10	<20	15	0.07	<10	3	<10	6	105
174	550E-600S	0.2	0.81	5	14	100	<5	8.86	<1	7	7	17	1.41	10	0.97	217	5	0.02	29	450	10	20	<20	68	<0.01	<10	31	<10	51	65
175	600E-600S	<0.2	1.76	5	<10	230	<5	0.46	<1	9	11	7	1.89	<10	0.45	353	5	0.02	33	320	20	10	<20	12	0.04	<10	35	<10	11	115
176	650E-600S	<0.2	1.18	<5	<10	170	<5	0.46	<1	7	8	7	1.57	<10	0.38	282	6	0.02	25	340	16	10	<20	14	0.02	<10	66	<10	9	148
177	700E-600S	<0.2	2.05	5	<10	280	<5	0.29	1	6	8	5	1.53	<10	0.34	334	3	0.02	32	1090	22	5	<20	12	0.05	<10	28	<10	10	247
178	750E-600S	<0.2	1.64	<5	<10	230	<5	0.29	5	5	7	5	1.28	<10	0.29	128	4	0.02	37	1650	16	5	<20	12	0.04	<10	67	<10	11	527
179	800E-600S	<0.2	0.97	45	<10	260	<5	2.73	46	7	16	72	2.47	10	1.12	192	75	0.02	139	1970	24	55	<20	51	<0.01	<10	1019	<10	87	965
180	850E-600S	<0.2	1.22	<5	<10	400	<5	0.49	9	6	9	6	1.49	<10	0.26	448	7	0.01	37	840	20	10	<20	18	0.02	<10	121	<10	11	524
181	900E-600S	<0.2	0.94	5	<10	200	<5	0.33	3	7	8	7	1.42	<10	0.25	242	9	0.01	33	370	14	<5	<20	4	0.02	<10	157	<10	7	388
182	950E-600S	<0.2	0.62	10	<10	240	<5	0.23	6	11	7	16	1.44	<10	0.10	430	18	0.01	35	470	22	15	<20	14	<0.01	<10	235	<10	21	511
183	1000E-600S	0.8	0.26	<5	16	610	<5	6.61	<1	4	3	31	1.24	<10	1.65	158	2	0.02	51	730	6	15	<20	85	<0.01	<10	98	<10	67	71
184	1050E-600S	0.2	0.74	<5	<10	315	<5	0.64	<1	11	8	26	2.32	30	0.12	193	3	0.01	51	400	12	<5	<20	12	<0.01	<10	32	<10	101	100
185	1100E-600S	0.4	0.63	5	<10	380	<5	0.27	<1	7	9	25	2.19	20	0.12	77	6	0.01	65	630	10	<5	<20	6	<0.01	<10	48	<10	43	153
186	1150E-600S	<0.2	0.75	<5	<10	790	<5	0.55	<1	7	11	33	2.24	30	0.13	105	3	0.01	71	380	12	<5	<20	13	<0.01	<10	32	<10	114	137
187	1200E-600S	<0.2	0.85	5	<10	335	<5	0.31	<1	10	13	30	2.28	10	0.13	88	4	0.01	55	290	14	<5	<20	8	<0.01	<10	46	<10	12	122
188	1250E-600S	0.6	0.46	5	12	660	<5	9.15	<1	6	8	35	1.85	20	1.42	213	3	0.02	56	860	6	25	<20	177	<0.01	<10	31	<10	102	80
189	1300E-600S	1.0	2.07	5	<10	545	5	0.28	<1	7	15	9	2.01	<10	0.17	59	3	0.02	43	660	22	<5	<20	6	0.02	<10	63	<10	6	154
190	1350E-600S	<0.2	1.78	<5	<10	700	<5	0.29	1	4	10	6	1.67	<10	0.18	63	3	0.02	31	490	18	<5	<20	7	0.02	<10	56	<10	8	210
191	1400E-600S	0.2	1.89	<5	<10	115	5	0.20	<1	5	8	3	1.35	<10	0.10	61	1	0.02	14	1690	18	<5	<20	3	0.04	<10	7	<10	17	159
192	1450E-600S	<0.2	0.94	10	<10	185	<5	0.09	1	5	8	5	1.14	<10	0.14	69	7	0.01	24	300	16	5	<20	4	<0.01	<10	187	<10	2	504
193	1500E-600S	<0.2	0.82	5	<10	180	<5	0.13	2	4	9	7	1.32	<10	0.17	65	17	0.01	25	480	18	5	<20	4	<0.01	<10	274	<10	1	243
194	1550E-600S	<0.2	1.35	15	<10	240	<5	0.10	4	4	18	8	1.54	<10	0.15	198	20	0.01	37	1790	28	10	<20	6	0.01	<10	687	<10	8	296
195	1600E-600S	<0.2	1.35	10	<10	325	<5	0.94	9	7	16	14	1.94	10	0.60	202	15	0.01	82	1180	20	15	<20	21	0.01	<10	330	<10	56	296

TOKLAT RESOURCES INC. ICP CERTIFICATE OF ANALYSIS AK99-592 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Ag	Al %	As	B	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
196	1650E-600S	<0.2	3.17	10	<10	115	10	0.08	<1	9	11	5	2.12	<10	0.18	35	3	0.02	22	410	28	<5	<20	2	0.07	<10	19	<10	4	36
197	1700E-600S	0.2	1.89	<5	<10	125	5	0.31	<1	11	20	11	2.54	10	1.05	116	5	0.01	31	190	22	15	<20	2	<0.01	<10	59	<10	10	61
198	1750E-600S	<0.2	3.02	10	<10	255	<5	0.24	<1	9	18	7	2.51	<10	0.92	87	5	0.02	25	170	32	20	<20	4	0.02	<10	52	<10	<1	66
199	1800E-600S	0.2	1.03	10	14	150	<5	9.54	<1	7	9	17	1.55	10	1.22	414	3	0.02	24	720	20	20	<20	58	<0.01	<10	30	<10	62	42
200	1850E-600S	0.2	0.96	5	20	120	<5	>10	<1	7	9	19	1.48	10	2.65	344	3	0.02	23	870	10	30	<20	110	<0.01	<10	36	<10	50	49
201	1900E-600S	<0.2	2.22	5	<10	205	<5	0.21	<1	6	12	4	1.75	<10	0.51	189	2	0.02	16	230	24	<5	<20	2	0.03	<10	25	<10	<1	67
202	1950E-600S	<0.2	1.39	<5	<10	125	<5	0.80	2	5	6	9	1.24	<10	0.37	209	2	0.03	15	470	14	<5	<20	20	0.03	<10	3	<10	32	180
203	2000E-600S	<0.2	2.02	5	<10	155	5	0.98	9	7	11	5	1.81	<10	0.72	137	3	0.02	47	830	20	10	<20	9	0.03	<10	42	<10	16	800
204	2000E-450N	<0.2	0.80	<5	<10	210	<5	0.27	2	3	6	4	0.95	<10	0.15	625	3	0.01	14	420	14	<5	<20	8	0.02	<10	32	<10	10	217
205	2000E-500N	<0.2	0.81	<5	<10	245	<5	0.33	3	3	7	6	1.02	<10	0.18	550	3	0.01	16	710	14	<5	<20	8	0.02	<10	52	<10	8	212
206	2000E-550N	<0.2	0.72	<5	<10	140	<5	0.13	<1	4	6	5	1.11	<10	0.15	113	6	0.01	21	360	10	<5	<20	2	0.01	<10	55	<10	8	218
207	2000E-650N	<0.2	0.63	<5	<10	425	<5	0.25	8	3	7	6	1.10	<10	0.10	288	10	0.01	28	720	12	5	<20	10	0.02	<10	151	<10	12	330
208	2000E-700N	<0.2	1.02	<5	<10	1025	<5	0.38	7	2	11	9	1.63	10	0.13	531	6	0.01	38	680	16	5	<20	13	0.02	<10	72	<10	30	456
209	2000E-750N	0.8	0.54	10	33	470	<5	>10	<1	4	8	14	1.07	<10	0.30	171	1	0.02	33	1030	2	10	<20	176	<0.01	<10	27	<10	28	55
210	2000E-850N	<0.2	1.50	<5	<10	515	<5	0.88	1	4	11	8	1.89	10	0.13	347	2	0.02	33	1090	20	<5	<20	14	0.73	<10	40	<10	33	225
211	2000E-900N	<0.2	1.04	<5	<10	215	<5	0.25	<1	4	6	4	1.14	<10	0.11	352	2	0.01	24	730	14	<5	<20	9	0.02	<10	8	<10	15	175
212	2000E-950N	<0.2	2.93	5	<10	140	10	0.20	<1	6	5	5	1.41	<10	0.09	120	<1	0.02	17	2380	26	<5	<20	8	0.09	<10	<1	<10	19	94
213	2000E-400S	0.4	1.88	10	<10	160	<5	1.41	<1	10	14	16	2.35	20	1.05	274	3	0.02	27	570	24	<5	<20	13	0.03	<10	29	<10	45	88
214	2000E-450S	<0.2	2.78	10	<10	220	5	0.38	<1	8	11	10	2.07	20	0.53	109	4	0.02	23	880	30	10	<20	9	0.14	<10	14	<10	54	93
215	2000E-500S	<0.2	1.46	5	<10	125	5	0.22	<1	7	7	4	1.53	<10	0.25	80	5	0.01	25	650	18	10	<20	1	0.02	<10	33	<10	<1	149
216	2000E-550S	<0.2	2.46	5	<10	205	<5	0.32	<1	6	8	6	1.64	<10	0.50	232	2	0.02	18	1330	24	5	<20	8	0.08	<10	<1	<10	15	151
217	2000E-650S	<0.2	1.57	<5	10	310	<5	1.30	<1	6	14	12	1.99	20	0.86	157	4	0.02	34	580	16	20	<20	16	0.02	<10	43	<10	54	178
218	2000E-700S	<0.2	1.99	<5	<10	200	5	0.50	1	7	14	5	1.93	<10	0.80	134	3	0.02	18	680	24	20	<20	8	0.02	<10	29	<10	9	114
219	2000E-750S	<0.2	2.99	10	15	185	5	0.24	<1	8	9	6	1.79	<10	0.38	124	2	0.03	21	800	28	5	<20	8	0.07	<10	<1	<10	20	100
220	2000E-800S	<0.2	1.47	5	<10	140	5	0.33	<1	9	14	9	2.15	20	0.78	123	6	0.01	26	100	20	10	<20	5	0.02	<10	36	<10	28	67
221	2000E-850S	<0.2	0.30	10	<10	35	<5	0.04	<1	7	2	16	1.85	10	0.03	28	21	0.01	39	140	10	<5	<20	<1	<0.01	<10	62	<10	<1	181
222	2000E-900S	<0.2	2.45	5	<10	120	5	0.11	<1	8	7	4	1.53	<10	0.19	59	2	0.02	16	1220	24	5	<20	4	0.05	<10	<1	<10	14	138
223	2000E-950S	<0.2	1.56	5	<10	165	<5	0.21	3	6	9	6	1.44	10	0.28	258	2	0.02	20	1780	18	<5	<20	6	0.03	<10	18	<10	29	194
224	2000E-1000S	<0.2	1.67	5	<10	135	5	0.55	<1	5	9	5	1.51	<10	0.21	81	3	0.02	20	620	16	<5	<20	7	0.02	<10	31	<10	21	89
225	TTCC-99S01	<0.2	1.88	10	18	595	5	5.10	<1	8	23	23	2.40	20	3.44	556	3	0.02	28	680	20	25	<20	29	0.02	<10	36	<10	36	44
226	TTCC-99S02	<0.2	1.18	<5	<10	75	<5	0.08	<1	3	11	6	0.99	<10	1.24	146	<1	0.01	6	330	18	15	<20	2	0.02	<10	23	<10	<1	35
227	TTCC-99S03	<0.2	1.42	<5	11	390	<5	3.99	<1	7	18	19	2.15	10	2.26	507	2	0.02	23	710	18	15	<20	25	0.02	<10	27	<10	23	42
228	TTCC-99S04	<0.2	3.17	10	16	585	<5	1.62	<1	8	23	11	2.66	10	1.32	1442	2	0.02	19	780	32	10	<20	16	0.03	<10	33	<10	23	46
229	TTCC-99S05	<0.2	0.91	10	26	295	<5	8.10	<1	3	10	13	1.02	<10	3.75	357	<1	0.02	15	890	14	30	<20	30	0.01	<10	13	<10	23	47
230	TTCC-99S06	<0.2	1.38	<5	18	590	10	7.54	<1	4	14	15	1.51	10	3.70	395	1	0.02	14	650	14	30	<20	49	0.01	<10	25	<10	20	38

TOKLAT RESOURCES INC. ICP CERTIFICATE OF ANALYSIS AK99-592 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Ag	Al %	As	B	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
231	TTCC-99S07	<0.2	2.29	10	18	1055	<5	1.20	<1	4	21	15	2.49	20	1.44	687	2	0.02	21	570	26	10	<20	20	0.02	<10	45	<10	31	48
232	TTCC-99S08	<0.2	1.84	5	13	655	10	3.00	<1	8	17	19	2.48	20	1.76	436	4	0.02	33	680	22	20	<20	26	0.01	<10	38	<10	50	68
233	TTCC-99S09	<0.2	1.07	5	23	60	<5	>10	<1	5	13	9	1.06	10	6.70	234	<1	0.02	10	480	6	35	<20	87	<0.01	<10	26	<10	18	25
234	TTCC-99S10	<0.2	2.75	5	14	280	5	0.42	<1	7	13	10	1.85	10	0.63	550	1	0.03	13	420	28	10	<20	12	0.05	<10	<1	<10	23	54

QC/DATA:

Repeat:

Et #.	Tag #	Ag	Al %	As	B	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	500E-00N	<0.2	0.99	<5	<10	145	<5	0.26	<1	7	7	6	1.59	<10	0.26	403	3	0.01	18	460	16	5	<20	8	0.02	<10	25	<10	<1	77
10	950E-00N	<0.2	1.09	5	10	120	<5	0.20	<1	9	7	11	1.96	<10	0.20	207	5	0.01	29	1540	18	<5	<20	4	0.02	<10	37	<10	10	77
19	1400E-00N	<0.2	0.78	<5	<10	110	<5	0.05	<1	2	5	2	0.99	<10	0.09	28	4	0.01	10	160	12	<5	<20	<1	0.02	<10	98	<10	<1	142
28	1850E-00N	<0.2	0.69	10	11	85	5	0.44	<1	11	9	15	2.34	10	0.35	258	11	<0.01	42	510	16	10	<20	2	<0.01	<10	101	<10	54	124
36	700E-200N	<0.2	1.70	<5	<10	150	<5	0.27	<1	7	9	6	1.79	<10	0.23	158	3	0.02	19	260	20	5	<20	8	0.04	<10	32	<10	<1	73
45	1150E-200N	<0.2	0.68	10	12	125	<5	0.38	5	11	10	18	2.06	10	0.20	126	17	0.01	67	160	12	10	<20	5	0.02	<10	227	<10	47	576
54	1600E-200N	<0.2	2.71	5	10	205	<5	0.13	<1	8	11	7	1.81	<10	0.31	276	3	0.02	21	900	26	<5	<20	7	0.08	<10	22	<10	5	169
63	2000E-400N	<0.2	1.22	<5	10	235	<5	0.20	2	4	7	5	1.14	<10	0.18	607	4	0.02	19	1320	14	<5	<20	6	0.04	<10	53	<10	7	257
71	2400E-400N	<0.2	1.36	15	18	275	<5	0.39	9	9	13	8	1.59	10	0.25	1459	11	0.03	52	1760	24	10	<20	20	0.04	<10	329	<10	19	696
80	700E-600N	<0.2	1.01	<5	<10	140	<5	0.21	<1	3	8	2	0.97	<10	0.19	230	1	0.01	7	190	12	<5	<20	4	0.03	<10	19	<10	4	80
89	1150E-600N	<0.2	1.71	<5	12	215	<5	0.28	1	5	9	4	1.30	<10	0.19	649	2	0.02	18	530	20	<5	<20	6	0.04	<10	38	<10	4	219
98	1600E-600N	<0.2	1.06	<5	<10	215	<5	0.37	3	5	7	5	1.10	<10	0.16	455	4	0.02	19	420	18	10	<20	12	0.03	<10	99	<10	9	245
106	2000E-600N	<0.2	0.96	5	<10	485	<5	0.57	11	4	7	10	1.18	<10	0.14	645	9	0.01	43	1100	16	<5	<20	20	0.03	<10	156	<10	21	456
115	700E-800N	<0.2	1.70	<5	<10	275	<5	0.33	<1	4	7	4	1.38	<10	0.19	158	2	0.02	16	250	16	5	<20	9	0.04	<10	5	<10	9	106
124	1150E-800N	<0.2	1.87	<5	<10	215	<5	0.44	<1	4	9	3	1.22	<10	0.16	244	1	0.02	16	320	18	<5	<20	8	0.05	<10	<1	<10	19	110
133	1600E-800N	<0.2	0.90	<5	<10	105	<5	0.15	<1	2	6	2	0.77	<10	0.15	258	1	0.01	9	360	8	<5	<20	2	0.03	<10	4	<10	6	80
141	2000E-800N	0.2	0.91	<5	12	395	<5	0.65	<1	8	10	12	2.18	30	0.16	322	4	0.01	49	890	14	5	<20	14	<0.01	<10	37	<10	63	172
150	900E-1000N	<0.2	2.03	<5	10	225	<5	0.64	<1	6	11	7	1.57	20	0.21	472	1	0.02	34	510	20	<5	<20	11	0.06	<10	2	<10	58	151
159	1350E-1000N	<0.2	2.76	5	<10	140	5	0.35	<1	7	10	8	1.52	10	0.20	241	2	0.03	24	1440	22	<5	<20	14	0.10	<10	<1	<10	38	108
168	1800E-1000N	<0.2	1.46	<5	<10	135	<5	0.33	<1	4	17	3	1.38	10	0.34	204	2	0.01	22	200	12	10	<20	5	0.02	<10	17	<10	31	64
176	650E-600S	<0.2	1.25	<5	<10	175	5	0.49	<1	7	8	6	1.65	<10	0.40	295	6	0.02	27	370	18	10	<20	11	0.03	<10	70	<10	10	154
185	1100E-600S	<0.2	0.62	5	10	375	5	0.26	<1	7	9	25	2.18	20	0.12	76	6	0.01	65	630	10	<5	<20	6	<0.01	<10	48	<10	43	152
194	1550E-600S	<0.2	1.31	15	<10	240	<5	0.11	5	3	17	8	1.51	<10	0.15	193	21	0.01	36	1740	26	15	<20	5	0.01	<10	660	<10	7	284
203	2000E-600S	<0.2	2.20	10	<10	175	5	1.00	9	8	13	6	1.95	<10	0.78	150	3	0.02	49	890	22	10	<20	10	0.04	<10	41	<10	18	848
211	2000E-900N	<0.2	1.13	<5	10	220	<5	0.26	<1	4	7	3	1.21	<10	0.12	363	2	0.01	26	780	16	<5	<20	8	0.02	<10	9	<10	15	189
220	2000E-800S	<0.2	1.48	<5	10	145	<5	0.34	<1	9	14	9	2.14	20	0.79	129	6	0.01	26	100	18	15	<20	6	0.02	<10	36	<10	25	65
229	TTCC-99S05	<0.2	0.85	10	20	275	<5	7.60	<1	2	7	12	0.96	<10	3.44	334	<1	0.02	13	820	12	30	<20	26	<0.01	<10	10	<10	23	43

TOKLAT RESOURCES INC.

ICP CERTIFICATE OF ANALYSIS AK99-592

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Ag	Al %	As	B	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																														
GEO'99		1.0	1.75	65	12	145	<5	1.88	<1	20	64	80	3.86	<10	0.96	680	2	0.02	22	710	22	5	<20	58	0.09	<10	76	<10	8	72
GLO'99		1.0	1.74	65	13	165	<5	1.82	<1	20	62	75	3.88	<10	0.98	692	3	0.02	25	680	20	5	<20	58	0.12	<10	74	<10	9	70
GEO'99		1.0	1.74	65	12	155	<5	1.89	<1	19	66	83	3.86	<10	0.98	667	3	0.03	22	740	26	10	<20	59	0.12	<10	76	<10	8	76
GEO'99		1.0	1.78	65	12	150	5	1.88	<1	20	64	79	3.87	<10	0.96	694	3	0.02	24	690	20	5	<20	56	0.09	<10	76	<10	9	72
GEO'99		0.8	1.80	65	12	160	<5	1.89	1	20	63	77	3.87	<10	0.95	695	<1	0.03	25	690	22	15	<20	53	0.10	<10	82	<10	8	70
GEO'99		0.8	1.80	65	12	150	10	1.83	<1	19	64	82	3.86	<10	0.96	657	3	0.02	22	760	22	10	<20	59	0.10	<10	80	<10	9	78
GEO'99		1.0	1.78	65	13	150	5	1.86	<1	18	64	82	3.85	<10	0.98	657	3	0.02	24	750	22	10	<20	59	0.08	<10	77	<10	8	73

df/592/592b/592c
XLS/99Toklat
fax 250-426-6899

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

31-May-00

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

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

ICP CERTIFICATE OF ANALYSIS AK2000-67

TOKLAT RESOURCES INC.
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

No. of samples received: 6
Sample Type: Rock
Project #: Coyote Creek
Shipment #: None Given
Samples submitted by: T. Termuende

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	CDCCRO1	-	2.2	0.49	10	210	<5	2.34	18	4	41	80	1.11	10	0.62	91	16	0.01	55	2300	6	<5	<20	65	<0.01	<10	157	<10	37	496
2	CDCCRO2	-	<0.2	0.29	15	80	<5	0.04	10	<1	20	166	0.19	<10	0.03	<1	19	<0.01	36	30	8	<5	<20	5	<0.01	10	550	<10	5	32
3	CDCCRO3	-	<0.2	0.07	10	265	5	>10	<1	<1	8	6	0.45	<10	0.83	169	1	0.01	9	240	<2	<5	<20	626	<0.01	<10	22	<10	15	94
4	CDCCRO4	-	<0.2	0.32	10	70	<5	0.77	21	8	25	18	1.36	<10	0.17	126	12	<0.01	82	380	6	<5	<20	21	<0.01	<10	40	<10	16	1841
5	TTBRR01	20	<0.2	0.03	45	65	15	1.67	<1	6	145	5	5.03	<10	0.08	206	9	<0.01	21	270	<2	<5	<20	28	<0.01	<10	35	<10	<1	69
6	TTBRR02	20	<0.2	0.03	65	80	5	1.51	<1	5	104	49	5.81	<10	0.32	252	10	<0.01	19	710	<2	<5	<20	28	<0.01	<10	50	<10	<1	34
QC/DATA:																														
Resplit:																														
R/S 6	TTBRR02	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Repeat:																														
R1	CDCCRO1	-	2.4	0.48	10	205	<5	2.36	18	4	43	75	1.14	10	0.62	93	17	0.01	56	2310	8	<5	<20	61	<0.01	<10	155	<10	39	499
R5	TTBRR01	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'00		125	<0.2	0.03	65	80	10	1.53	<1	5	112	32	5.80	<10	0.32	255	10	<0.01	20	710	2	<5	<20	26	<0.01	<10	48	<10	<1	34

df/66
XLS/00Toklat
Fax 250-426-6899 & E-mail
cc: Chuck Downie @ 250-426-1995 & E-mail

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

Appendix VI

Rock Sample Descriptions

Coyote Creek Project

Rock Sample Descriptions

CDCCR01 ROCK / IN SITU RUBBLE
Black shale talus in area of Teck soil geochem anomaly

CDCCR02 ROCK / IN SITU
South end of property in area of Cominco geochem anomaly; rusty shale? with carbonate microveining;

CDCCR03 ROCK / IN SITU
South end of property in area of Cominco geochem anomaly; along logging road near anomalous creek gully: fine grained quartzite? silty argillite?; rusty fractures, thin bedded;

CDCCR04 ROCK / IN SITU
South end of property in area of Cominco geochem anomaly; along logging road near anomalous creek gully; rusty shale; thin bedded;

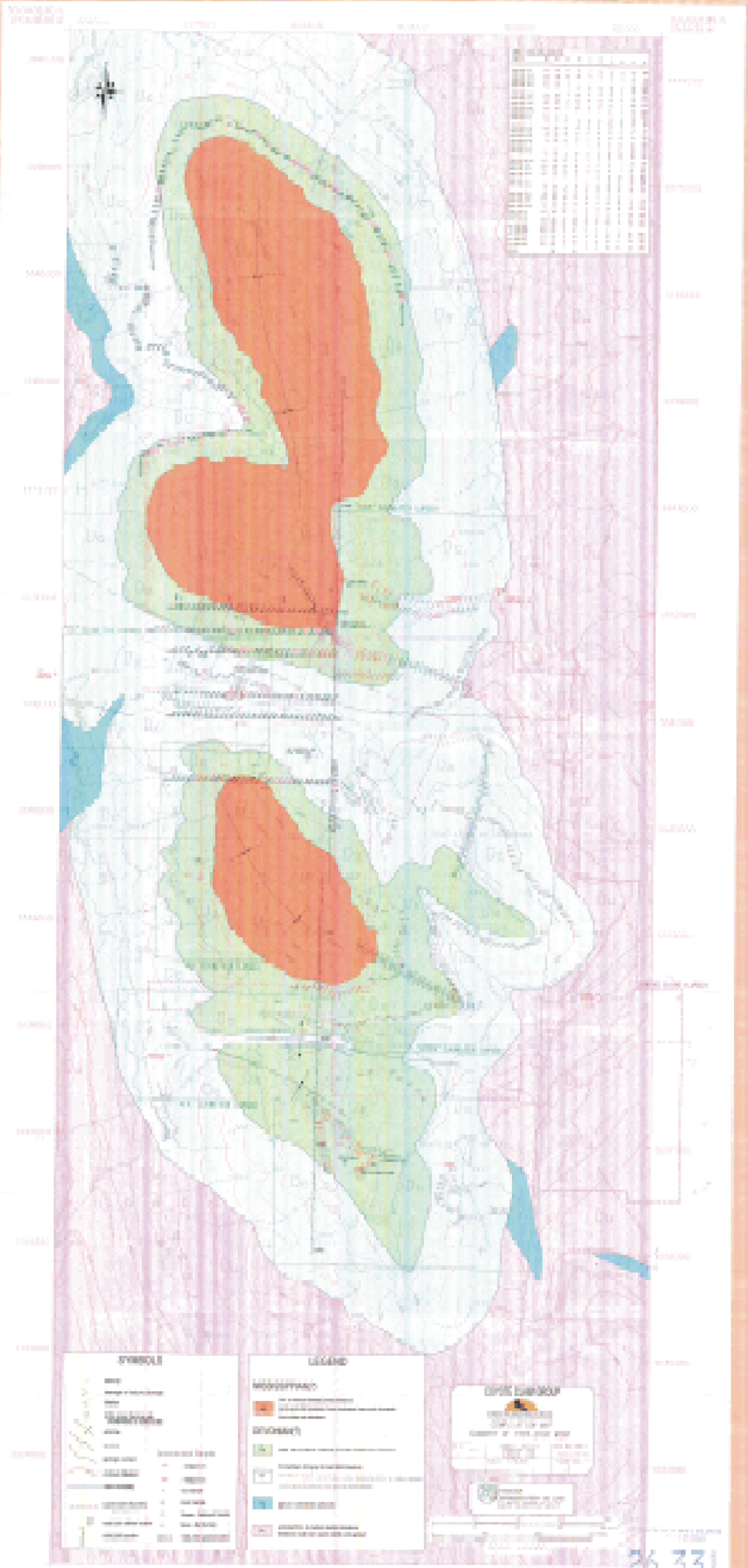
Trench Sample Descriptions

- trench material consisted of well oxidized – strongly rusty weathered chips of black shale (80 %) and limestone / dolomite (20%) in fine grained rusty sand – mud matrix; the material appears to have been transported;

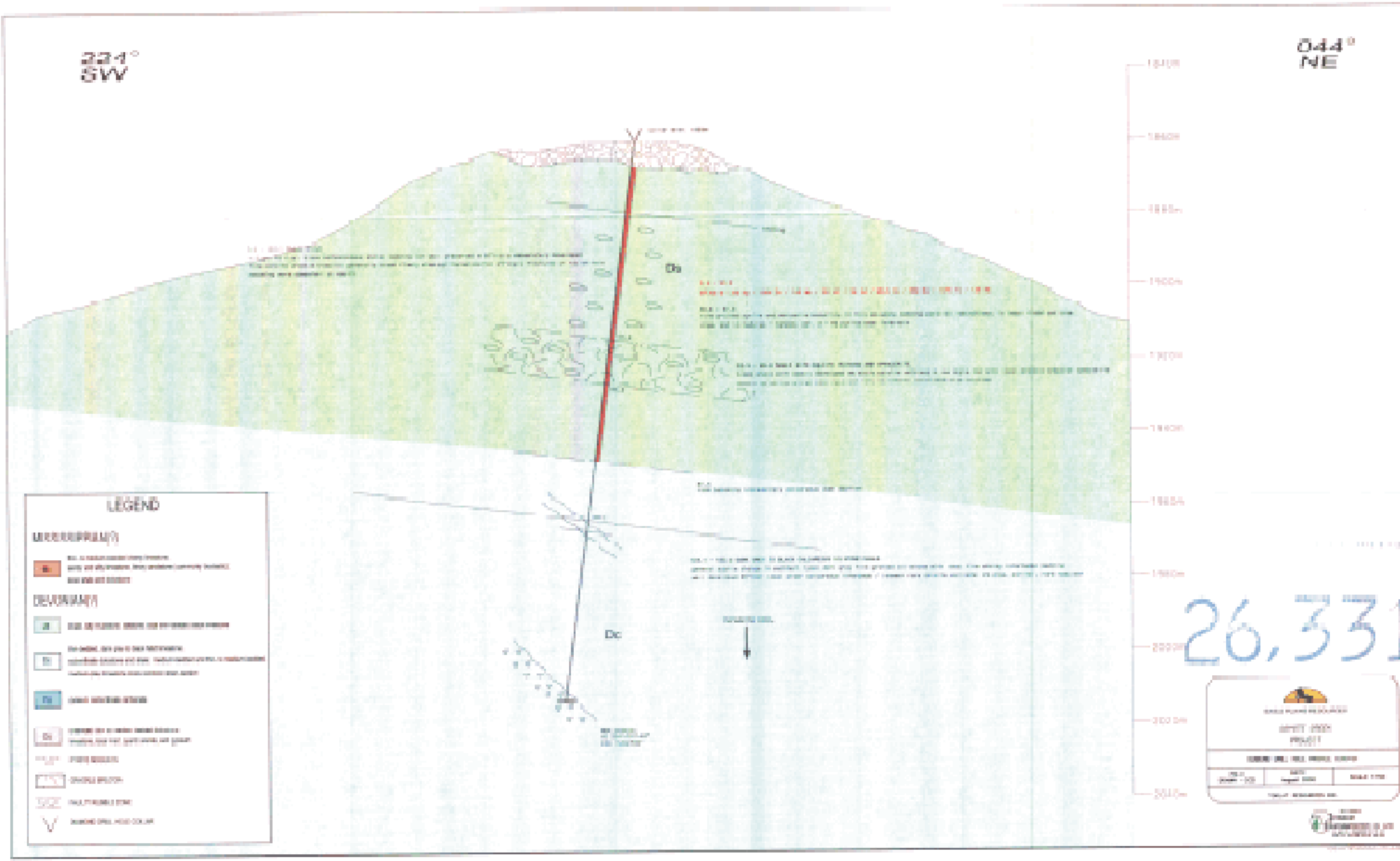
200 N / 1000E 0 – 100
200 N / 1050E 0 – 100
200 N / 1100E 0 – 100
200 N / 1150E P20, P30
- 10 cm length continuous chip samples from floor of trenches

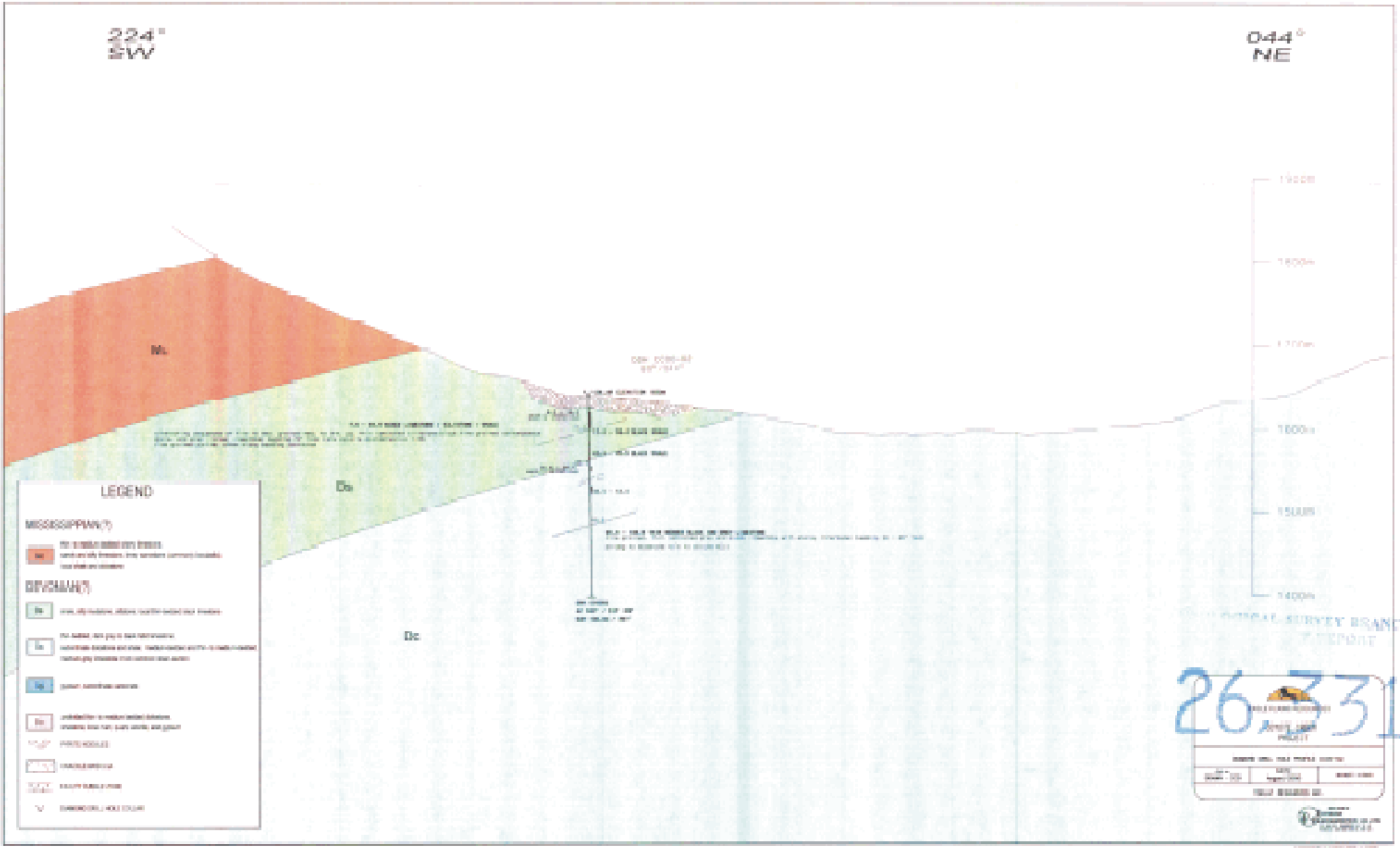
TP1 200N / 1000E
TP2 200N / 1000E
TP3 200N / 1000E
TP4 200N / 1100E
TP5 200N / 1100E
TP6 200N / 1100E

- profile samples from trench walls, approximately 1m depth



26.331


221°
SW
044°
NE
Db
Dc
LEGEND
26,331



224°
SW
044°
NE
1900m
1800m
1700m
1600m
1500m
1400m
Mi
Dc
LEGEND
MISSISSIPPIAN(?)
DEVONIAN(?)
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
26,331