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DIAMOND DRILLING REPORT

on the

RUSTY SPRINGS PROPERTY

Yukon Territory

N.T.S. 116 K/8 and 116 K/9

Latitude 66° 30' N, Longitude 140° 25' W

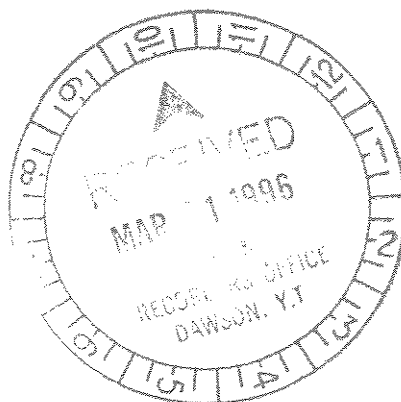
prepared for

EAGLE PLAINS RESOURCES LTD.

3010, 300 - 5TH AVENUE SOUTHWEST
CALGARY, ALBERTA
T2P 3C4

by

T.J. Termuende, P.Geo.
of
TOKLAT RESOURCES INC.
2720-17TH STREET SOUTH
CRANBROOK, B.C.
VIC 4H4



February 21st, 1996

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SUMMARY

A two-phase trenching and diamond drilling program was carried out at the Rusty Springs property during the period June 4th to September 12th, 1995. Work was carried out by Toklat Resources Inc. at the request of the directors of Eagle Plains Resources Ltd. of Cranbrook, B.C.. 21 drillholes totalling 1658 meters (5440 feet) were completed in the Mike and Orma hill areas, and a total of 400m of bulldozer trenching carried out in the Big Onion area. In addition, a 339-sample soil geochemistry survey was undertaken proximal to the Big Onion showing. A further 35 claim units were added to the existing property, bring the total area to 71 units. In conjunction with geological work, improvements were made to the airstrip, and an all-weather road network was completed to access all areas of the property. The total cost of the 1995 program was \$539,000.

Drilling in the Mike Hill area outlined a strong northeast-trending structure which contained high-grade secondary silver-lead-zinc mineralization over a total of 100m, open to the northeast. The mineralization encountered by this drilling was erratic, but indicated a high-temperature carbonate-hosted (manto/chimney) model with potential for primary sulphide minerals at depth. The most impressive mineralized interval to date occurred in hole RS95-M7, where 15.3m assayed 15.1 oz/ton silver, 3% copper, and 1.3% zinc, from 28.6-43.9m.

Five drillholes were completed in the Orma Hill area during 1995, and confirmed the high-grade tenor of mineralization there. The area, drilled extensively in the late 1970s, contains similar mineralogy to that seen at the Mike Hill, is defined over 700m of strike length, and is apparently open to the south. Recoveries from 1995 drilling were markedly improved from those seen in past drilling programs.

The Big Onion showing, a 1994 prospecting discovery, lies 1.6 km south-west of the Mike Hill zone. It is steeply dipping, and lies roughly parallel to the Orma Zone. Trenching was undertaken to test five soil geochemical anomalies delineated during the 1994 season. Though outcrop material was not reached in any trenches, mineralized subcrop was exposed, and found to contain silver, lead, zinc and copper within the groundmass of silicified dolomite breccia material. Further work is planned for the area during 1996.

All drilling and support equipment was left on the property over the winter, with Eagle Plains planning a 10,000' deep-hole drilling program during 1996 to test for deep-seated primary sulphide mineralization.

INTRODUCTION

The Rusty Springs Property area has seen sporadic exploration since 1975, when rusty ground seeps were recognised during regional oil and gas exploration programs. Subsequent ground examination revealed silver-lead-zinc mineralization nearby. Staking of the area by Rio Alto Exploration followed, with systematic exploration programs carried out over the years by various operators.

High-grade mineralization was discovered in the Orma Hill area in 1978, and the focus of exploration efforts were concentrated in this area. Virtually all drilling was aimed at the Orma Vein since this time. Preliminary work, previous to the Orma discovery however, outlined anomalous soil geochemical values in the Mike Hill area. Limited drilling was carried out to define the nature of this mineralization, but met only limited success. No drilling or trenching was done on the Mike Hill since 1978.

In 1992, the final core claims comprising the Rusty Springs Property were allowed to lapse. They were subsequently restaked, and optioned to Eagle Plains Resources.

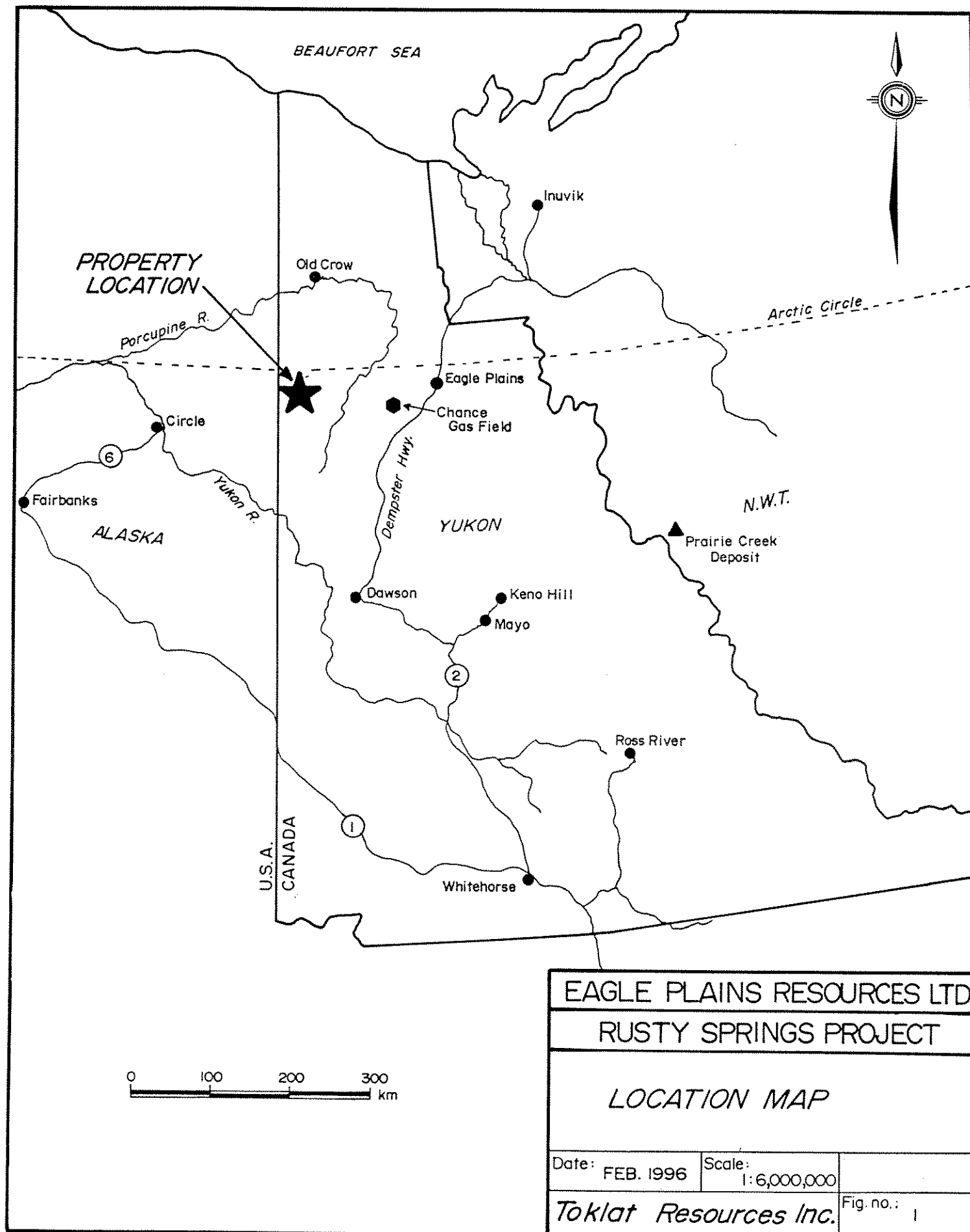
Bulldozer trenching of the Mike Hill area in 1994 resulted in the discovery of high grade silver-lead-zinc mineralization within quartz veins and silicified carbonate material. Drilling carried out during 1995 was aimed at evaluating the mineralized zones exposed on the Mike Hill. Trenching and soil geochemical sampling completed at the Big Onion area was follow-up of geochemical work initiated during 1994.

LOCATION AND ACCESS

The Rusty Springs Ag/Pb/Zn/Cu prospect is situated in the north-western part of the Yukon Territory at approximately 66° 30' North latitude and 140° 25' West longitude in N.T.S. 116 K/8 and 116 K/9. The property is about 8 km south of the Arctic Circle and 29 km east of the Alaska border (see Figure 1; following).

Access to the property is via wheel or ski-equipped aircraft or by winter road. An all-weather, 530m (1800') airstrip was constructed in 1994. Supply centres are located at Dawson City, Yukon (274km), Circle, Alaska (175km), or Fairbanks, Alaska (365km). Airstrip staging areas to Rusty Springs are available along the Dempster Highway at Eagle Plains (164kms), or from the "150 Mile" airstrip (137km).

Road access has been previously developed for winter haulage from Mile 123 (Ogilvie Crossing) on the Dempster Highway over a distance of 193 km. The Dempster Highway is a government-maintained all-weather road providing access from the south. The winter road access traverses gently sloping terrain without any major topographic obstacles.



PROPERTY TENURE

The claims consist of 71 quartz-claims, staked in accordance with existing Yukon Quartz Mining Act regulations. Relative claim and post locations are shown on Map 1, in pocket. A summary of pertinent tenure information is provided below:

<u>Claim Name</u>	<u>Record No.</u>	<u>Units</u>	<u>Location Date</u>	<u>Expiry Date</u>
Eric 1	YB41182	1	July 29, 1992	Dec. 10, 2003
Eric 2	YB41183	1	July 29, 1992	Dec. 10, 2003
Eric 3	YB41184	1	July 29, 1992	Dec. 10, 2003
Eric 4	YB41185	1	July 29, 1992	Dec. 10, 2003
Eric 5	YB41186	1	July 29, 1992	Dec. 10, 2003
Eric 6	YB41187	1	July 29, 1992	Dec. 10, 2003
Eric 7	YB48768	1	June 10, 1994	Dec. 10, 2003
Eric 8	YB48769	1	June 10, 1994	Dec. 10, 2003
Jessica 1	YB41188	1	July 29, 1992	Dec. 10, 2003
Jessica 2	YB41189	1	July 29, 1992	Dec. 10, 2003
Jessica 3	YB41190	1	July 29, 1992	Dec. 10, 2003
Jessica 4	YB41191	1	July 29, 1992	Dec. 10, 2003
Jessica 5	YB41192	1	July 29, 1992	Dec. 10, 2003
Jessica 6	YB41193	1	July 29, 1992	Dec. 10, 2003
Jessica 7	YB48750	1	June 10, 1994	Dec. 10, 2003
Jessica 8	YB48751	1	June 10, 1994	Dec. 10, 2003
Shelly 1	YB48752	1	June 10, 1994	Dec. 10, 2003
Shelly 2	YB48753	1	June 10, 1994	Dec. 10, 2003
Shelly 3	YB48754	1	June 10, 1994	Dec. 10, 2003
Shelly 4	YB48755	1	June 10, 1994	Dec. 10, 2003
Shelly 5	YB48756	1	June 10, 1994	Dec. 10, 2003
Shelly 6	YB48757	1	June 10, 1994	Dec. 10, 2003
Shelly 7	YB48758	1	June 10, 1994	Dec. 10, 2003
Shelly 8	YB48759	1	June 10, 1994	Dec. 10, 2003
Shelly 9	YB48760	1	June 10, 1994	Dec. 10, 2003
Shelly 10	YB48761	1	June 10, 1994	Dec. 10, 2003
Shelly 11	YB48762	1	June 10, 1994	Dec. 10, 2003
Shelly 12	YB48763	1	June 10, 1994	Dec. 10, 2003
Shelly 13	YB48764	1	June 10, 1994	Dec. 10, 2003
Shelly 14	YB48765	1	June 10, 1994	Dec. 10, 2003
Shelly 15	YB48766	1	June 10, 1994	Dec. 10, 2003
Shelly 16	YB48767	1	June 10, 1994	Dec. 10, 2003
Joel 1	YB52722	1	Aug. 27, 1994	Dec. 10, 1999
Joel 2	YB52723	1	Aug. 27, 1994	Dec. 10, 1999
Joel 3	YB52724	1	Aug. 27, 1994	Dec. 10, 1999
Joel 4	YB52725	1	Aug. 27, 1994	Dec. 10, 1999
Joel 5	YB53897	1	July 2, 1995	Dec. 10, 2000
Joel 6	YB53898	1	July 2, 1995	Dec. 10, 2000

<u>Claim Name</u>	<u>Record No.</u>	<u>Units</u>	<u>Location Date</u>	<u>Expiry Date</u>
Joel 7	YB53899	1	July 2, 1995	Dec. 10, 2000
Joel 8	YB53900	1	July 2, 1995	Dec. 10, 2000
Glen	YB53901	1	July 2, 1995	Dec. 10, 2000
Calli	YB53902	1	July 2, 1995	Dec. 10, 2000
Marlo	YB53903	1	July 2, 1995	Dec. 10, 2000
Katie	YB53904	1	July 2, 1995	Dec. 10, 2000
Alecia	YB53905	1	July 2, 1995	Dec. 10, 2000
Kelsey	YB53906	1	July 2, 1995	Dec. 10, 2000
Lauren	YB53907	1	July 2, 1995	Dec. 10, 2000
Tyler	YB53908	1	July 2, 1995	Dec. 10, 2000
Casey	YB53909	1	July 2, 1995	Dec. 10, 2000
Lane	YB53910	1	July 2, 1995	Dec. 10, 2000
Kayla	YB53911	1	June 16, 1995	Dec. 10, 2000
Ben	YB53912	1	June 16, 1995	Dec. 10, 2000
Trevor	YB53913	1	June 16, 1995	Dec. 10, 2000
James	YB53914	1	June 16, 1995	Dec. 10, 2000
Connor 1	YB54257	1	Sept. 7, 1995	Sept. 7, 1996
Connor 2	YB54258	1	Sept. 7, 1995	Sept. 7, 1996
Connor 3	YB54259	1	Sept. 7, 1995	Sept. 7, 1996
Connor 4	YB54260	1	Sept. 7, 1995	Sept. 7, 1996
Connor 5	YB54261	1	Sept. 7, 1995	Sept. 7, 1996
Connor 6	YB54262	1	Sept. 7, 1995	Sept. 7, 1996
Connor 7	YB54263	1	Sept. 7, 1995	Sept. 7, 1996
Connor 8	YB54264	1	Sept. 7, 1995	Sept. 7, 1996
Connor 9	YB54265	1	Sept. 7, 1995	Sept. 7, 1996
Matt 1	YB54266	1	Sept. 7, 1995	Sept. 7, 1996
Matt 2	YB54267	1	Sept. 7, 1995	Sept. 7, 1996
Matt 3	YB54268	1	Sept. 7, 1995	Sept. 7, 1996
Matt 4	YB54269	1	Sept. 7, 1995	Sept. 7, 1996
Diduck 1	YB54270	1	Sept. 7, 1995	Sept. 7, 1996
Diduck 2	YB54271	1	Sept. 7, 1995	Sept. 7, 1996
Diduck 3	YB54272	1	Sept. 7, 1995	Sept. 7, 1996
Diduck 4	YB54273	1	Sept. 7, 1995	Sept. 7, 1996

Total: 71 units

HISTORY OF EXPLORATION

During the fall of 1975, while investigating an oolitic iron formation, a rusty spring-seep was observed by M.N. Chernoff. Upon investigation, the spring was found to be associated with high-grade silver, lead, zinc, and copper mineralization. A total of 92 quartz claims and 15 iron claims were staked during the fall and winter seasons.

During the 1976 summer season, a preliminary investigation of the property was conducted by Rio Alto Exploration Ltd., under the supervision of M.N. Chernoff. Exploration completed included helicopter-supported geological mapping, prospecting, sampling of mineralized float, and limited soil geochemical sampling. This work established the structural setting, confirmed the presence of high-grade silver values, and demonstrated the usefulness of soil geochemistry. The mineral occurrences were considered to be hydrothermal vein systems with supergene enrichment possibilities.

Based on encouraging results from this preliminary reconnaissance, a follow-up field program consisting of geological mapping, soil geochemical sampling, and 975 metres (3200 feet) of diamond drilling was conducted in 1977. Again, the results were considered positive, even though poor drill core recoveries were obtained. Additional ground was staked to give a total of 380 quartz claims and 15 iron claims.

A geological thesis by G. Schoel concluded that the mineralization was probably Mississippi Valley type.

During the winter of 1978, fuel, drill equipment, and supplies were ferried to the property by tractor train. That summer, two picket grids (totalling 67 line km) were established over the claims. Further geological mapping, soil geochemical sampling, diamond drilling (1840 metres), and metallurgical sampling were also completed. Poor drill core recoveries once again hampered the effectiveness of the program.

A geological thesis was undertaken by D. Hansen, again emphasising a Mississippi Valley type model for the mineralization.

Exploration during the period 1975 to 1978 inclusive was funded by Rio Alto Exploration.

In 1979, detailed geological mapping, a soil geochemical survey, an Induced Polarization survey, and a gravity survey were completed. Joint funding of this work was by Rio Alto and E & B Explorations Ltd. of Calgary, Alberta.

A geological thesis by J. Bankowski indicated a hydrothermal exhalative nature.

In 1980, E & B Explorations Ltd. as operator, focused on the widespread mineralization discovered on the Orma Hill. Their program saw 1830 metres (6000 feet) of diamond drilling, bulldozer trenching, and some detailed geological mapping completed. Core recoveries were not significantly improved over previous years.

In 1982, Taiga Consultants Ltd. was contracted by Kenton Natural Resources to carry out a geological evaluation of the property and subsequently a comprehensive mineral exploration and diamond drilling program. During this period, 510 metres (1673 feet) of diamond drilling was completed, as well as a soil geochemical survey, a geophysical (VLF-EM) survey, detailed geological mapping of the property, and six trenches dug in order to define the style of mineralization.

The most recent research work, carried out by Jill Kirker (April 1982), strongly supports a hydrothermal origin for the mineralization.

In 1983, additional geophysical surveying and geochemical sampling were completed by Taiga Consultants Ltd. to detail geophysical conductors and geochemical zones previously outlined. During the fall of 1983, 488 metres (1600 feet) of diamond drilling were completed.

In 1986, Kenton Natural Resources Inc., as operator, drilled two holes in the valley bottom between the Mike and Orma Hills in order to test an I.P. anomaly delineated in 1979 by previous

operators. This program consisted of 404m (1326') of drilling, and failed to intersect any significant mineralization. The drill was removed from the property following this short program.

The claims were gradually allowed to lapse, and in the spring of 1992, all claims comprising the property had expired. R.W. Termuende restaked the core area of the property on July 29th, 1992. 12 quartz claims were recorded, consisting of the Eric 1-6 and Jessica 1-6 claims.

A \$190,000 exploration program was completed during the 1994 season. The focus of the two-stage program was to carry-out further systematic exploration in the Mike Hill area, as well as undertake initial reconnaissance work in the region surrounding the claim area. A total of 531 soil, 67 rock, and 36 silt samples were taken, over two separate control grids that were established on the property, covering the Mike Hill and Big Onion areas. Concurrent with the geological program, efforts were made to improve the infrastructure of the property, and included construction of a 530m (1800') airstrip, a 3.4km permanent road connecting the airstrip and camp areas, and 10km of drill-tote trails throughout the property. Environmental work was also undertaken in the Orma Hill area, with 8 man days spent collecting some 140 used fuel drums, refuse-burning, and general clean-up activities in areas of past development.

REGIONAL GEOLOGY

The regional geology, as illustrated in Figure 2, following, is based on photogeologic interpretation by Taiga Consultants Ltd.. Bedrock exposures within this region range in age from Devonian to Cretaceous. The oldest rock units exposed in the Rusty Springs area are the carbonates of the Middle Devonian Ogilvie Formation. All of the mineral occurrences discovered in this area to date are hosted by this unit.

Disconformably overlying the Ogilvie Formation are the shale, siltstone, and minor limestone units which comprise the Carboniferous Hart River Formation. The Hart River is succeeded by the late Carboniferous Ettrair Formation which consists of shale and carbonate units.

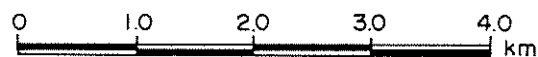
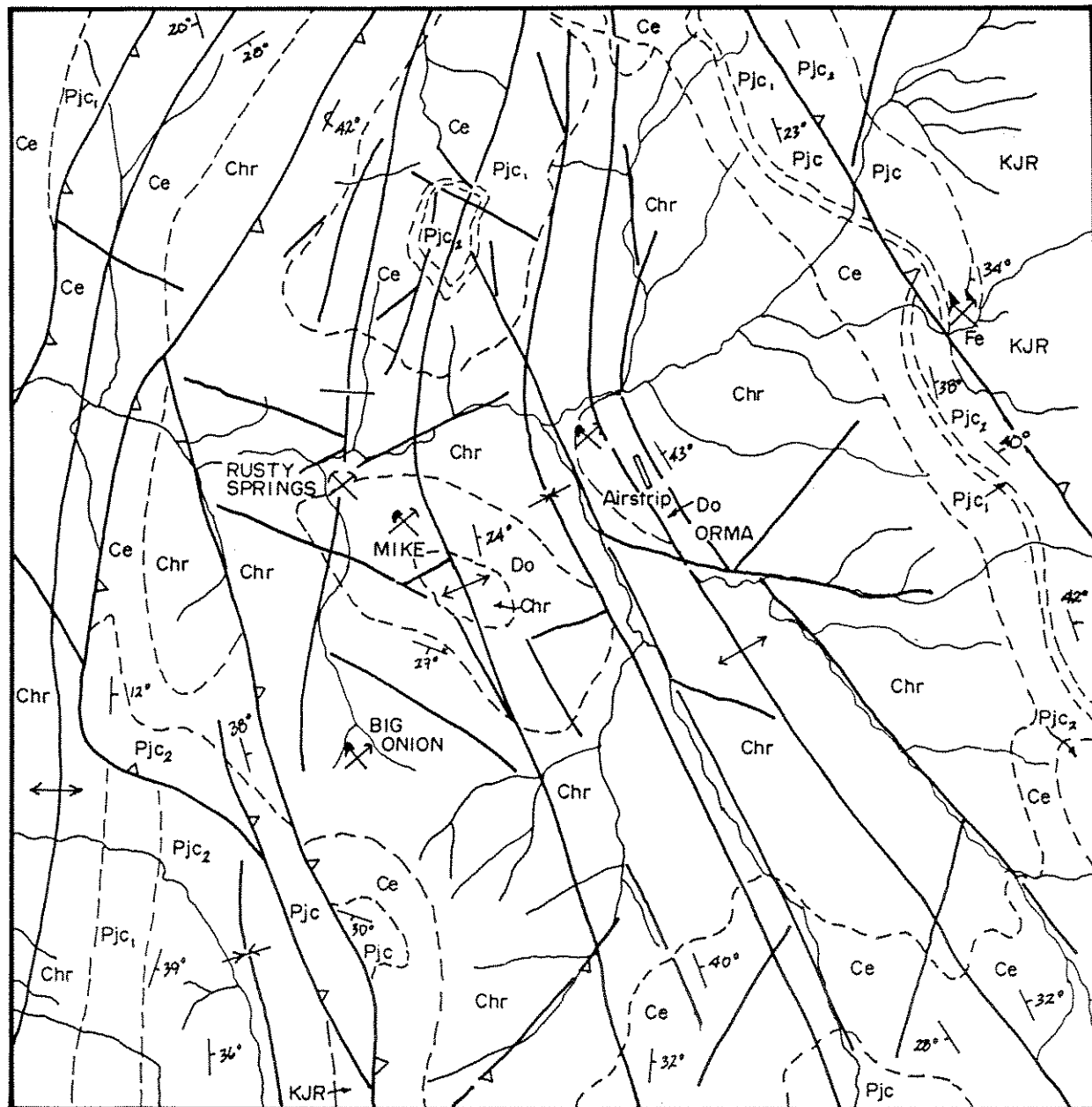
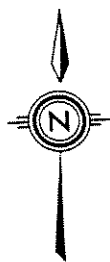
The Ettrair is disconformably overlain by the Permian Jungle Creek Formation, which in turn has been subdivided into a lower carbonate and clastic sequence and an upper shale sequence.

The Jungle Creek is unconformably overlain by the Jurassic to lower Cretaceous Kingak Formation. The Kingak consists predominantly of shale with minor siltstone.

Structurally, the property lies along the axes of two northerly oriented anticlines. Locally, along the axes of the structures, a culmination or dome occurs in the Orma Hill and the Mike Hill areas. This domal structure may be the expression of one or more intrusives emplaced along the axial portion of these anticlines. Drilling indicates that a low-angle thrust fault likely displaces the Orma Vein system at depth.

Mineralization

Since 1976, approximately 4000 soil samples have been collected for geochemical analyses. These analytical results indicate that prominent, well-defined mineralized structures are present within the property area.



LEGEND

KJR	Kingak Fm. - shale	15°	Strike and dip (estimated)
Pjc ₂	Jungle Cr. Fm. (shale unit)	↗	Overturned dip
Pjc ₁	Jungle Cr. Fm. (carbonate unit)	↕	Anticline
Ce	Eltrain Fm. - shale and limestone	↕	Syncline
Chr	Hart River Fm. shale, siltstone and limestone	—	Fault, lineament
Do	Ogilvie Fm. - limestone	∇	Thrust fault
		---	Geological contact

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Regional Geology

(Geology after Taiga, 1983)

Scale:
see bar

Date:
FEB. 1996

N.T.S.:
1:6 K8, 1:6 K9

Toklat Resources Inc.

Fig. no.:
2

Significant lode mineralization has been recognised on the property in three specific areas, namely at the Orma Hill, Mike Hill, and Big Onion showings. Mineralization to date consists of primarily "Bonanza Grade" silver-lead-zinc-copper veins oriented NW/SE and NE/SW. Though the Orma Hill has seen extensive stripping and diamond drilling activity, mineralized outcrop in place at both the Mike Hill and Big Onion locations were not discovered until 1994.

A total of 35 locations of mineralized material (primarily float) have been outlined in the property area, and are shown on Map 1; in pocket.

1995 PROGRAM AND RESULTS

The primary focus of the 1995 exploration program at Rusty Springs was to evaluate mineralization discovered in trenches at the Mike Hill Zone, and to further explore by trenching and soil geochemistry in the area of the Big Onion showing. In addition, limited drilling was completed within the Orma Zone to confirm the tenor of mineralization and to try and improve on poor recoveries experienced by previous operators. Details of this work are outlined below:

MIKE HILL

A total of 16 holes were drilled along a 300m strike length in order to test a prominent 700m-long silver-lead-zinc soil geochemical anomaly discovered during previous programs. Drilling in the area had been carried out in the late 1970s by past operators, but all holes were vertical and drilled to shallow depths, providing inadequate and ambiguous results.

A summary of drillhole information in the Mike Hill Area is provided below:

<u>HOLE NO.</u>	<u>LOCATION</u>	<u>AZIMUTH/DIP</u>	<u>DEPTH</u>	<u>RECOVERY</u>
RS95-M1	L1+00N/1+25E	310°/-50°	187.8m	
RS95-M2	L1+00N/0+08E	130°/-45°	65.2m	
RS95-M3	L1+00N/0+40E	250°/-45°	55.5m	
RS95-M4	L1+00N/0+40E	250°/-70°	32.3m	
RS95-M5	L1+75N/0+15E	130°/-45°	77.7m	
RS95-M6	L1+75N/0+15E	130°/-80°	32.9m	
RS95-M7	L1+75N/0+15E	130°/-60°	43.9m	
RS95-M8	L1+75N/0+15E	130°/-60°	87.8m*	74.6%
RS95-M9	L1+75N/0+15E	130°/-85°	154.8m**	74.8%
RS95-M10	L1+00N/0+08E	130°/-65°	87.8m	92.6%
RS95-M11	L1+00N/0+08E	130°/-85°	97.2m	94.9%
RS95-M12	L0+00N/0+25W	130°/-45°	75.3m	98.0%

<u>HOLE NO.</u>	<u>LOCATION</u>	<u>AZIMUTH/DIP</u>	<u>DEPTH</u>	<u>RECOVERY</u>
RS95-M13	L0+00N/1+25W	130°/-45°	110.0m	86.8%
RS95-M14	L0+00N/1+25W	130°/-70°	130.5m	97.2%
RS95-M15	L1+75N/0+50E	310°/-60°	74.4m	92.1%
RS95-M16	2+75N/0+15W	130°/-60°	<u>121.3m</u>	99.0%

Total: 1,435.4m

* Re-drill of hole RS95-07

** Re-drill of hole RS95-06

Results

Drilling in the Mike Hill area revealed the presence of a vertical, well-developed mineralized structure. Mineralization occurs in secondary (oxide) form, and is erratically distributed throughout the drilling area. See Diamond Drill Sections, Figures 7-11, in pocket.

Intervals grading as high as 9.8% Pb and 5.7% Zn over 15.5m from 6.0-21.5m were intersected in hole RS95-M3, while hole RS95-M4 returned 7.39% Zn and 3.47 oz/t Ag over 11.6m from 0.0- 11.6m, and a further 6.6m grading 7.8% Zn from 16.6-23.2m. The best mineralization encountered to date in the Mike Hill area was seen in hole RS95-M7, which yielded 15.3m bearing 15.1 oz/t Ag, 3.0% Cu, 1.3% Zn, and 0.77% Pb from 28.6m to the end of the hole at 43.9m. The high-grade nature of mineralization at Rusty Springs was demonstrated in hole RS95-M15, which returned 55.33 oz/t Ag, 7.59% Cu, and 2.61% Zn over 0.6m at 35.1-35.7m. In addition, interval 35.7-36.8m contained 6.29 oz/t Ag, 1.14% Cu, and 4.08% Zn.

ORMA HILL

A total of five drill holes were completed in the Orma Hill area, and were intended to confirm the tenor of mineralization reported by past operators. A summary of drilling particulars is given below:

<u>HOLE NO.</u>	<u>LOCATION</u>	<u>AZIMUTH/DIP</u>	<u>DEPTH</u>	<u>RECOVERY</u>
OR95-01	Trench 6 Area	065°/-45°	98.1m	
OR95-02	Trench 6 Area	065°/-70°	38.4m	
OR95-03	Trench 6 Area	065°/-89°	26.8m	
OR95-04	Trench 7 Area	065°/-45°	31.7m	
OR95-05	Trench 7 Area	065°/-90°	<u>28.0m</u>	
			Total: 223.0m	

Results

Significant results from Orma Hill drilling were obtained in hole OR95-1 which returned 12.8 oz/t Ag, 1.03% Cu, and 18.8% Pb over 1.7m from 17.3-19.0m, and in OR95-02 which contained 3.9 oz/t Ag, 1.31% Cu, and 11.4% Pb over 1.5m within the interval 15.4- 16.9m. See Diamond Drill Sections; Figures 12, 13, in pocket.

BIG ONION

The Big Onion showing was discovered during prospecting and regional stream-sediment sampling work carried out in 1994. Mineralization here consists of high-grade silver-lead-zinc (copper) within quartz vein material, hosted by vuggy dolomite rocks. Distinctive pyromorphite/copper material identical in appearance to that exposed in Mike Hill trenches located some 1.6km from the Big Onion area, suggesting coeval emplacement, and widespread mineralizing activity.

Trenching and soil geochemical sampling was carried out in the Big Onion area to further evaluate its economic potential (see Trench Location Map, Figure 3). Soil sampling in the area revealed a number of spot-highs, which were subsequently trenched with a D-7 bulldozer.

Results

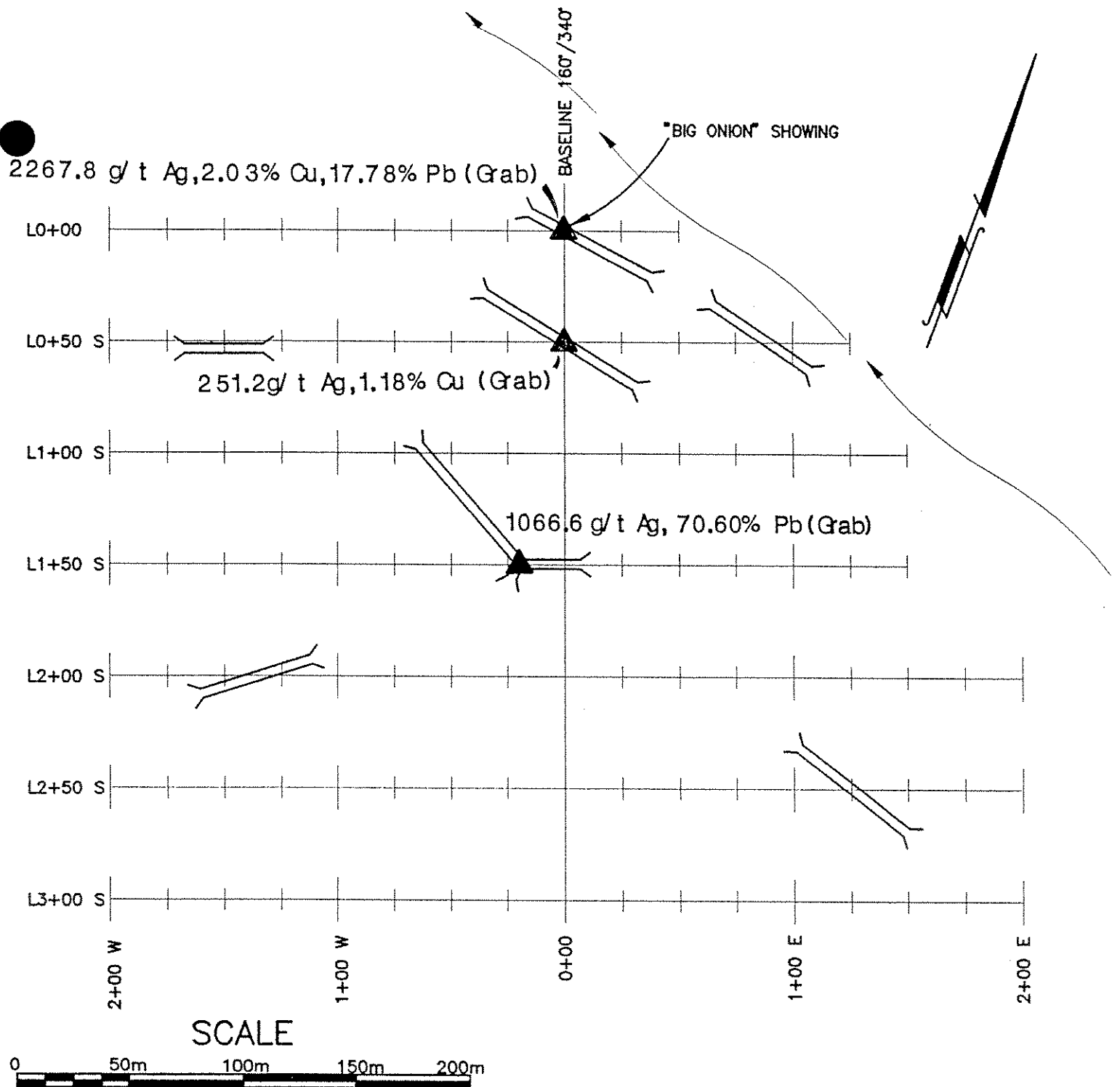
A total of 475m of stripping was completed throughout the program, with results ambiguous and inconclusive. No outcrop exposures were uncovered in the area due to extensive cover, though numerous mineralized fragments were encountered, including Ag-Pb mineralized shear material from a trench at BL 1+50S which returned 18.18 oz/t Ag and 70.60% Pb (grab). Sample TTRS-32, taken of mineralized trench debris exposed 50m south of the Big Onion showing, returned 7.33 oz/t Ag and 1.18% Cu (grab). In a trench dug at L2+50S/1+25E, malachite-coated vugs were observed within silicified dolomitic breccia fragments unearthed.

A total of 339 soil samples were taken in the Big Onion area, over a grid extending to the south-east of the existing grid (see Figures 4-6, following) . A number of spot-anomalies were encountered, with consistent, moderate Ag-Pb-Zn enrichment evident over 300m from L1+00S/7+00E to L4+00S/7+00E.

All samples were shipped to Eco-Tech Laboratories of Kamloops, BC for analysis. Samples were analyzed by ICP and Au geochem methods, with standard fire assays carried out on high-grade material.

G.P.S. SURVEY

An extensive G.P.S. Survey was completed over the entire property area from August 20-25. Interior Reforestation of Cranbrook, B.C. was contracted to carry out the survey, with M. Honeyman as operator. All drillsites, trenches, roads, claimposts, core storage locations, and topographic features were tied in to a base-station established at the Rusty Springs camp. This information forms the base for Map 1, located in back pocket. Location accuracy is estimated to be ± 5 cm.



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BIG ONION TRENCH LOCATION MAP

DATE:
FEB 1996

DRAWN / MAPPED:
I. JONES / C. DOWNIE

N.T.S.:
116 K/8, 116 K/9

TOKLAT RESOURCES INC.

FIGURE No. 3

CONCLUSIONS

The Rusty Springs property encompasses numerous high-grade Ag/Pb/Zn/Cu occurrences exposed in outcrop and in float of apparent hydrothermal "fissure-vein" type setting in a mid-Devonian carbonate sequence. These occurrences occur over widespread distances, and emphasise the excellent mineral potential of the area.

The property has been actively explored since 1976. Prior to 1995, this exploration has consisted of 67 km of cut-and-picket grid, an Induced Polarization survey, a gravity survey, a VLF-E.M. survey, soil geochemistry, detailed mapping and prospecting, 'cat' trenching, and 5642 metres of diamond drilling.

Mineral deposits exist elsewhere in North America which reflect the same bigenetic Hydrothermal Vein/MVT mineral styles suggested by work thus far at Rusty Springs. Two such deposits, located at Prairie Creek, NWT, and Pioche, Nevada, demonstrate the significant potential of these systems for the development of multi-million ton orebodies. These areas have in common large tabular massive sulphide bodies tapped by steeply-dipping quartz vein systems containing galena, tetrahedrite, sphalerite, and minor copper minerals within Devonian strata well removed from any known intrusive activity.

On the Orma Hill, mineralization is exposed at the surface in trenches, in samples of diamond drill core, and inferred from geochemical surveys, over a distance of 760 metres in north-northwest direction. A steeply dipping north-south epithermal vein system appears to be the primary source of the mineralization. Grade and tonnage of this zone has not yet been defined. This structure has not been adequately tested by deep drilling for the possible presence of underlying MVT mineralization.

On the Mike Hill, a strong, steeply-dipping northeast trending structure hosts erratic high-grade mineralization, with soil enrichment occurring over 700m. Secondary (oxide) mineralization was noted to vertical depths of up to 64m (211') in hole RS95-M15, suggesting that the primary source lies to depth.

At the Big Onion area, mineralization apparently genetically related to Mike Hill material was discovered in 1994. Follow-up trenching and additional geochemical sampling has revealed widespread mineralization, but no economic concentrations have been located.

RECOMMENDATIONS

A 3000m (10,000'), six-to eight hole deep drilling program is recommended for the property to test for a deep-seated primary source for the widespread secondary mineralization located to date on the property. Additional bulldozer trenching with contingent follow-up diamond drilling is also recommended for the Big Onion area, where soil geochemical sampling has identified anomalous geochemical enrichment over 300m of strike length.

A budget for proposed work is included below:

PROPOSED BUDGET

Phase 1

Personnel.....	\$ 50,000.00
Diamond-Drilling (10000 ft x \$35/foot).....	350,000.00
Helicopter Support.....	25,000.00
Heavy Equipment.....	20,000.00
Mob/Demob.....	25,000.00
Analytical.....	8,000.00
Meals/Grocery.....	10,000.00
Truck and Equipment Rentals.....	5,000.00
Fuel (Diesel, Gasoline, Propane).....	4,000.00
Supplies.....	3,000.00

Continued

Miscellaneous..... 6,000.00

Report/Reproduction..... 4,000.00

Sub-Total: \$510,000.00

10% Contingency: 50,000.00

TOTAL: \$560,000.00

REFERENCES

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- White, P.S. (1978):** Interim Geologic Report Rusty Springs Prospect. Private corporate report.
- White, P.S. (1979):** Report of 1979 Exploration on Rusty Springs Mineral Prospect.

APPENDIX I

Certificate of Qualification

CERTIFICATE OF QUALIFICATION

I, Tim J. Termuende, of 2720-17th St. South in the City of Cranbrook in the Province of British Columbia do hereby certify that:

- 1) I am a Professional Geoscientist registered with the Association of Professional Engineers and Geoscientists of British Columbia.
- 2) I am a graduate of the University of British Columbia (1987) with a B.Sc. degree in Geology, and have practised my profession as geologist continuously since graduation.
- 3) This report is supported by data collected during fieldwork conducted from June 4th to September 12th, 1995.
- 4) I have no direct interest in the Rusty Springs claims. I presently hold 202,000 shares of Eagle Plains Resources.

Dated this 21st day of February, 1996 in Cranbrook, British Columbia.

TOKLAT RESOURCES INC.



Tim J. Termuende, P.Geo.
President

APPENDIX II

Analytical Results

CERTIFICATE OF ASSAY AK 95-433

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

20-Jul-95

ATTENTION: TIM TERMUENDE

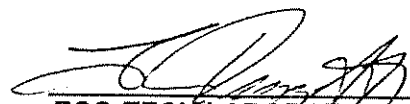
217 core samples received July 12, 1995
PROJECT #: "Rusty Springs"
SHIPMENT #: RS02

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)	Zn (%)
51	R95-01 62.5-64.0m	641.4	18.71	2.55	-
149	R95-02 22.6-23.7m	-	-	-	1.34
150	R95-02 23.7-25.1m	-	-	-	1.53
151	R95-02 25.1-25.5m	-	-	-	13.70
160	R95-02 34.6-35.6m	-	-	-	1.22
169	R95-02 42.8-44.5m	-	-	-	1.98
170	R95-02 44.5-46.1m	-	-	-	6.66
171	R95-02 46.1-46.8m	-	-	-	2.42
184	R95-02 59.0-59.9m	-	-	-	1.99
185	R95-02 59.9-62.3m	-	-	-	4.36
189	R95-03 26.6-27.6m	-	-	-	1.18
192	R95-03 29.4-30.0m	-	-	-	1.26
193	R95-03 30.0-30.5m	-	-	-	1.81

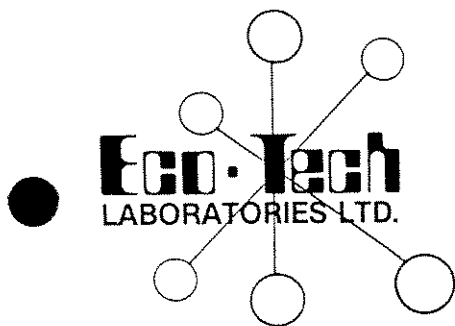
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Standard:

Mp-1A	70.0	2.04	-	19.04
HV-1	-	-	0.52	-



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CERTIFICATE OF ASSAY AK 95-373

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

30-Jun-95

ATTENTION: TIM TERMUENDE

25 rock samples received June 27, 1995

PROJECT #: None Given

SHIPMENT #: None Given

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	R95-03 0-5'	47.3	1.38	-	-	1.87
2	R95-03 4.6-6.0M	82.1	2.39	-	-	-
3	R95-03 6.0-7.5M	-	-	-	-	8.37
4	R95-03 7.5-7.9M	-	-	-	-	21.30
5	R95-03 7.9-8.5M	-	-	-	-	30.80
7	R95-03 5'-10'	282.3	8.23	-	-	2.72
8	R95-03 9.5-10.5M	-	-	-	-	2.98
9	R95-03 10.5-11.5M	-	-	1.01	1.52	10.30
10	R95-03 11.5-12.7M	-	-	1.42	11.30	1.42
11	R95-03 12.7-13.9M	-	-	-	15.20	-
12	R95-03 10'-15'	334.1	9.74	-	-	-
13	R95-03 13.9-15.1-M	56.3	1.64	-	45.80	-
15	R95-03 15.8-18.1M	-	-	-	19.60	5.63
16	R95-03 18.1-19.1M	34.3	1.00	-	2.71	7.42
17	R95-03 15-20'	134.6	3.93	-	-	-
18	R95-03 19.1-20.0M	234.9	6.85	1.08	13.30	3.23
19	R95-03 20.0-21.5M	30.4	0.89	-	2.92	7.08
20	R95-03 21.5-22.8M	-	-	-	-	2.06
23	R95-03 23.9-24.6M	-	-	-	-	1.78

QC DATA:

Resplit

RS1 R95-03 0-5' 47.6 1.39 - - 1.93

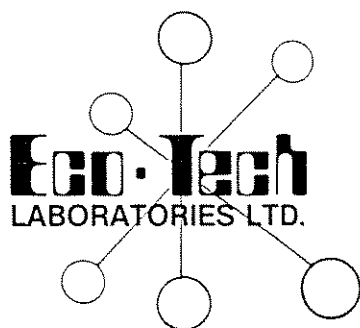
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Mp-1A - - 1.44 4.32 -


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CERTIFICATE OF ASSAY AK 95-434

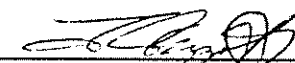
TOKLAT RESOURCES INC.
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

24-Jul-95

ATTENTION: TIM TERMUENDE

141 Core samples received July 11, 1995
PROJECT #: Rusty Springs
SHIPMENT #: RS02

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	R95 - 4 0 - 5'	40.3	1.18	-	-	9.03
2	R95 - 4 5' - 10'	50.3	1.47	-	-	4.77
3	R95 - 4 3.0 - 4.0m	-	-	-	-	16.80
4	R95 - 4 4.0 - 5.4m	418.6	12.21	-	-	5.73
5	R95 - 4 5.4 - 6.7m	210.4	6.14	-	-	-
6	R95 - 4 6.7 - 7.5m	132.6	3.87	1.03	-	10.40
7	R95 - 4 7.5 - 9.1m	152.4	4.44	1.08	-	11.30
8	R95 - 4 9.1 - 10.3m	-	-	-	-	1.48
9	R95 - 4 10.3 - 11.0m	-	-	-	-	8.40
10	R95 - 4 11.0 - 11.6m	39.3	1.15	-	-	10.33
15	R95 - 4 15.6 - 16.6m	30.3	0.88	-	-	-
16	R95 - 4 16.6 - 17.6m	31.4	0.92	-	-	1.26
17	R95 - 4 17.6 - 19.1m	34.6	1.01	-	-	10.26
18	R95 - 4 19.1 - 20.1m	-	-	-	-	6.36
19	R95 - 4 20.1 - 20.9m	-	-	-	-	4.81
20	R95 - 4 20.9 - 23.2m	-	-	-	-	10.72
23	R95 - 4 25.9 - 26.9m	-	-	-	-	1.54
31	R95 - 5 10 - 15'	90.9	2.65	-	-	-
32	R95 - 5 15 - 20'	70.4	2.05	-	-	-
33	R95 - 5 20 - 25'	183.4	5.35	-	-	-
34	R95 - 5 25 - 27'	209.8	6.12	-	-	-
35	R95 - 5 8.2 - 9.3m	30.6	0.89	-	-	-
39	R95 - 5 13.5 - 14.2m	-	-	-	1.72	-
114	R95 - 7 14.5 - 15.6m	-	-	-	-	1.36
121	R95 - 7 22.5 - 23.5m	31.6	0.92	7.78	-	-
122	R95 - 7 23.5 - 24.5m	-	-	7.72	-	-
123	R95 - 7 24.5 - 25.5m	409.3	11.94	1.44	-	-


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ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Sb (%)	Zn (%)
124	R95 - 7 25.5 - 26.6m	31.2	0.91	1.49	-	-	-
127	R95 - 7 28.6 - 29.6m	283.6	8.27	1.33	-	-	2.06
128	R95 - 7 29.6 - 30.6m	760.4	22.18	1.01		1.02	-
129	R95 - 7 30.6 - 31.4m	1384.0	40.36	4.32	2.28	1.78	-
130	R95 - 7 31.4 - 32.4m	156.2	4.56	6.14	-	-	-
131	R95 - 7 32.4 - 33.8m	158.4	4.62	2.52	-	-	-
132	R95 - 7 33.8 - 34.8m	397.4	11.59	-	-	-	-
133	R95 - 7 34.8 - 35.8m	652.3	19.02	4.48	1.22	1.15	-
134	R95 - 7 35.8 - 36.8m	1198.2	34.94	2.23	7.01	1.68	1.37
135	R95 - 7 36.8 - 37.8m	233.6	6.81	1.36	-	-	-
136	R95 - 7 37.8 - 38.8m	984.6	28.71	8.46	-	1.56	3.66
137	R95 - 7 38.8 - 40.5m	129.4	3.77	-	-	-	-
138	R95 - 7 40.5 - 41.1m	33.4	0.97	-	-	-	-
139	R95 - 7 41.1 - 42.0m	797.6	23.26	4.27	2.03	1.02	1.44
140	R95 - 7 42.0 - 42.8m	249.4	7.27	2.18	-	-	3.36
141	R95 - 7 42.8 - 43.9m	694.3	20.25	7.29	-	-	7.60

QC/DATA:Standard:

Mp-1A	70.0	2.04	-	-	-	19.00
HV-1	-	-	0.52	-	-	-

XLS/95Toklat



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CERTIFICATE OF ASSAY AK 95-840

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

5-Oct-95

ATTENTION: TIM TERMUENDE

154 Rock samples received Sept.16, 1995

PROJECT #: None given

SHIPMENT #: None given

ET #. Tag #	Ag (g/t)	Ag (oz/t)	Cu %	Zn %
17 RS 95-M8 20.5-22.0m	-	-	-	2.26
21 RS 95-M8 26.8-28.0m	98.9	2.88	-	-
24 RS 95-M8 31.2-32.7m	91.3	2.66	-	-
26 RS 95-M8 33.9-34.9m	-	-	2.26	-
27 RS 95-M8 34.9-36.0m	33.7	0.98	-	-
34 RS 95-M8 42.0-42.7m	-	-	-	1.52
35 RS 95-M8 42.7-43.3m	-	-	1.14	-

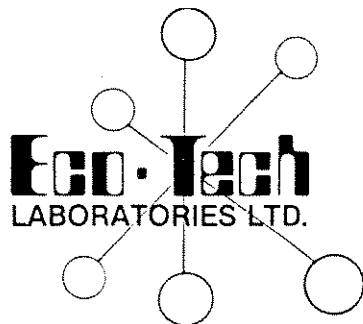
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Standard:

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HVI	-	-	0.52	-
Mp-IA	-	-	-	19.00

XLS/95Toklat#2


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CERTIFICATE OF ASSAY AK 95-869

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

6-Oct-95

ATTENTION: TIM TERMUENDE

120 Core samples received Sept. 16, 1995

PROJECT #: None given

SHIPMENT #: None given

ET #.	Tag #	Zn %
64	RS95-M12- 68.5-70.0 m	2.08
71	RS95-M13- 3.0-5.7m	2.58
99	RS95-M13- 42.1-43.6 m	2.06

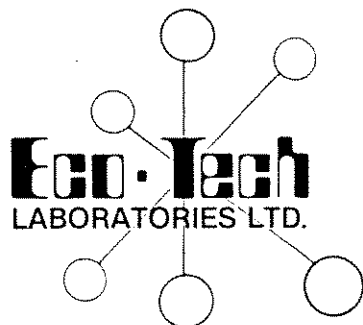
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Standard:

Mp-IA 19.00

XLS/95Toklat#2


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CERTIFICATE OF ASSAY AK 95-894

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

5-Oct-95

ATTENTION: TIM TERMUENDE

76 Core/Rock samples received September 16, 1995

PROJECT #: Not Given

SHIPMENT #: Not Given

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	As %	Cu %	Sb %	Zn %
5	TTRS95- 31	-	-	-	-	-	2.48
6	TTRS95- 32	251.2	7.33	-	1.18	-	-
7	RS95-M15- 0-3'	-	-	-	-	-	1.32
16	RS95-M15- 6.1-7.1m	-	-	-	-	-	8.89
21	RS95-M15- 11.5-11.7 m	-	-	-	-	-	2.62
45	RS95-M15- 35.1-35.7 m	1897.2	55.33	1.37	7.59	4.20	2.61
46	RS95-M15- 35.7-36.8 m	215.6	6.29	-	1.14	-	4.08
48	RS95-M15- 38.1-39.0 m	-	-	-	2.31	-	-
76	RS95-M15- 72.5-74.4 m	104.8	3.06	-	-	-	-

QC DATA:

Standard:

Mp-IA	70.0	2.04	0.84	-	-	19.00
HVI	-	-	-	0.52	-	-
CD-1	-	-	-	-	3.57	-

XLS/95Toklat#2


per Frank J. Pezzotti, A.Sc.T.
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CERTIFICATE OF ASSAY AK 95-435

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

26-Jul-95

ATTENTION: TIM TERMUENDE

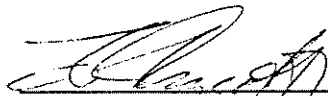
89 Core samples received July 11, 1995
PROJECT #: Rusty Springs
SHIPMENT #: RS02

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)
2	OR95 -1 5 - 10'	41.4	1.21	-	1.82
16	OR95 -1 17.3 - 19.0m	439.3	12.81	1.03	18.80
31	OR95 -2 15.4 - 16.9m	135.8	3.96	1.31	11.40
32	OR95 -2 16.9 - 18.7m	250.1	7.29	-	5.28
49	OR95 -3 20.7 - 23.8m	107.3	3.13	-	-
50	OR95 -3 23.8 - 26.8m	49.3	1.44	-	1.23
51	OR95 -4 0 - 5'	261.5	7.63	-	2.88
65	OR95 -4 15.8 - 16.1m	-	-	1.01	1.74
69	OR95 -5 0 - 5'	34.2	1.00	-	1.43
81	OR95 -5 14.9 - 16.4m	333.6	9.73	-	-

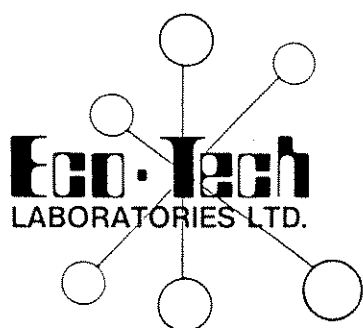
QC/DATA:

Standard:

Mp-1A	70.2	2.05	-	4.32
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CERTIFICATE OF ASSAY AK 95-447

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

31-Jul-95

ATTENTION: TIM TERMUENDE

51 Rock samples received July 11, 1995
PROJECT #: Rusty Springs
SHIPMENT #: RS02

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
10	TTRS 95 - 10	623.4	18.18	1.71	1.73	-
11	TTRS 95 - 11	1066.6	31.11	-	70.60	-
39	CDRS 95 - 8	148.3	4.33	-	-	-
51	NO TAG	142.6	4.16	-	-	27.80

QC/DATA:

Standard:

Mp-1A	70.0	2.04	-	-	19.00
HV-1	-	-	0.52	-	-

XLS/95Toklat


ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
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19-Jul-95

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10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

TOKLAT RESOURCES INC. AK 95-433
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

217 core samples received July 12, 1995
PROJECT #: "Rusty Springs"
SHIPMENT #: RS02

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	R95-01 0-5'	5	1.0	0.24	30	120	<5	0.06	<1	2	111	72	1.05	<10	0.02	79	28	<0.1	23	310	112	10	<20	10	<0.1	<10	60	<10	2	82
2	R95-01 5'-10'	5	0.6	0.33	35	135	<5	0.20	<1	4	111	142	1.26	<10	0.09	121	25	<0.1	50	950	118	5	<20	12	<0.1	<10	57	<10	5	178
3	R95-01 3.0-4.1m	5	0.4	0.30	50	245	<5	0.06	<1	<1	98	44	1.20	<10	<0.1	15	48	<0.1	38	1550	1798	<5	<20	22	<0.1	<10	106	<10	8	81
4	R95-01 4.1-4.4m	5	1.4	0.33	35	380	<5	0.04	<1	<1	127	44	0.63	<10	<0.1	16	41	<0.1	19	1460	4188	15	<20	14	<0.1	<10	56	<10	3	39
5	R95-01 4.4-4.7m	5	<2	0.47	70	470	<5	0.11	<1	1	116	88	1.29	<10	0.02	19	50	<0.1	66	1860	1694	5	<20	29	<0.1	<10	129	<10	12	221
6	R95-01 4.7-5.4m	5	<2	0.35	95	105	<5	0.09	<1	23	85	98	3.18	<10	0.02	59	118	<0.1	257	400	54	20	<20	<1	<0.1	<10	297	<10	18	687
7	R95-01 5.4-5.9m	5	<2	0.43	85	110	<5	0.04	<1	5	78	69	1.35	<10	<0.1	27	81	<0.1	115	370	72	10	<20	4	<0.1	<10	155	<10	16	301
8	R95-01 5.9-6.4m	5	<2	2.30	160	680	<5	0.13	<1	69	69	313	8.33	<10	<0.1	300	147	<0.1	650	2380	38	<5	<20	38	<0.1	<10	466	<10	71	2053
9	R95-01 6.4-8.0m	5	<2	0.71	90	415	<5	0.23	<1	6	99	60	1.28	<10	0.02	49	52	<0.1	137	1810	42	10	<20	6	<0.1	<10	111	<10	21	295
10	R95-01 8.0-9.7m	5	<2	1.87	105	155	<5	0.20	<1	23	72	86	1.96	<10	0.01	131	52	<0.1	299	3110	26	<5	<20	4	<0.1	<10	112	<10	24	486
11	R95-01 9.7-10.2m	5	<2	1.99	60	435	<5	0.19	2	16	116	84	2.01	<10	0.01	98	46	<0.1	297	2560	28	<5	<20	18	<0.1	<10	91	<10	19	354
12	R95-01 10.2-10.7m	5	<2	3.49	75	355	<5	0.24	1	15	77	73	1.15	<10	0.02	64	26	<0.1	406	3100	30	<5	<20	9	<0.1	<10	110	<10	35	436
13	R95-01 10.7-11.6m	5	<2	2.21	105	430	<5	0.27	<1	16	66	130	1.36	<10	0.04	102	34	0.03	456	3010	72	5	<20	12	<0.1	<10	116	<10	51	836
14	R95-01 11.6-12.5m	5	<2	4.14	165	360	<5	1.46	4	112	32	472	2.19	<10	0.23	944	31	0.02	1102	>10000	106	10	<20	12	<0.1	<10	82	<10	64	2738
15	R95-01 12.5-14.0m	5	<2	> 15	185	1265	<5	0.71	5	12	130	301	0.76	<10	0.07	124	20	<0.1	742	>10000	<2	10	<20	140	<0.1	<10	388	<10	35	612
16	R95-01 14.0-15.5m	5	0.4	1.81	30	105	<5	14.90	13	11	51	41	0.62	<10	8.85	240	10	<0.1	195	1390	20	50	<20	33	<0.1	<10	76	<10	21	371
17	R95-01 15.5-17.0m	5	0.2	0.73	20	30	<5	> 15	34	14	7	16	0.76	<10	14.10	254	3	<0.1	135	400	10	70	<20	50	<0.1	<10	32	<10	18	512
18	R95-01 17.0-18.5m	5	<2	1.09	20	40	<5	> 15	31	12	8	14	0.70	<10	14.20	223	3	<0.1	147	390	2	60	<20	46	<0.1	<10	29	<10	20	483
19	R95-01 18.5-20.0m	5	<2	0.05	15	15	<5	> 15	3	4	3	<1	0.24	<10	> 15	134	<1	<0.1	21	170	2	70	<20	50	<0.1	<10	12	<10	7	100
20	R95-01 20.0-22.0m	5	<2	0.06	10	15	10	> 15	2	4	5	<1	0.31	<10	> 15	172	<1	0.01	23	180	<2	70	<20	58	<0.1	<10	16	<10	7	121
21	R95-01 22.0-23.6m	5	0.8	3.99	90	160	<5	8.15	19	17	40	112	2.01	<10	4.46	142	18	<0.1	391	2110	102	75	<20	21	<0.1	<10	96	<10	38	1539
22	R95-01 23.6-24.5m	5	2.0	1.93	95	65	<5	> 15	7	10	24	108	1.18	<10	9.79	156	2	<0.1	172	480	138	95	<20	40	<0.1	<10	36	<10	15	827
23	R95-01 24.5-26.0m	5	<2	0.11	35	105	<5	> 15	2	3	22	4	0.49	<10	12.50	156	<1	<0.1	22	310	82	65	<20	50	<0.1	<10	12	<10	4	264
24	R95-01 26.0-27.5m	5	0.4	0.65	85	35	<5	> 15	3	4	16	16	0.62	<10	13.30	171	<1	0.01	56	510	80	85	<20	47	<0.1	<10	24	<10	8	491
25	R95-01 27.5-28.6m	5	0.4	0.14	25	15	<5	> 15	1	3	4	6	0.35	<10	> 15	200	<1	0.02	23	210	52	65	<20	61	<0.1	<10	17	<10	4	163
26	R95-01 28.6-30.1m	5	0.2	0.16	15	15	<5	> 15	2	3	5	2	0.31	<10	14.70	165	<1	0.01	25	310	10	70	<20	60	<0.1	<10	14	<10	4	152
27	R95-01 30.1-31.6m	5	0.4	0.17	15	30	<5	> 15	3	3	5	<1	0.34	<10	14.80	162	<1	0.01	24	260	42	70	<20	61	<0.1	<10	15	<10	4	166
28	R95-01 31.6-33.4m	5	0.2	0.18	20	30	10	> 15	3	3	6	<1	0.34	<10	14.90	163	<1	0.01	25	250	44	70	<20	64	<0.1	<10	14	<10	4	165
29	R95-01 33.4-33.6m	5	0.2	0.06	20	20	10	> 15	1	4	9	<1	0.41	<10	> 15	155	<1	0.01	19	200	16	65	<20	60	<0.1	<10	16	<10	3	164
30	R95-01 33.6-35.0m	5	2.2	0.16	45	15	<5	> 15	7	6	43	83	0.42	<10	13.40	134	<1	0.01	29	120	78	80	<20	54	<0.1	<10	18	<10	2	1521
31	R95-01 35.0-35.2m	5	1.6	0.14	45	15	<5	> 15	5	6	18	102	0.35	<10	14.80	134	<1	0.01	19	110	46	90	<20	63	<0.1	<10	17	<10	2	497
32	R95-01 35.2-36.4m	5	0.6	0.09	50	15	<5	> 15	3	7	67	88	0.61	<10	12.40	136	<1	0.01	20	110	8	95	<20	52	<0.1	<10	11	<10	2	248

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
33	R95-01 36.4-36.6m	5	0.6	0.12	40	15	<5	> 15	4	4	9	69	0.42	<10	> 15	126	<1	0.01	24	80	10	105	<20	63	<0.1	<10	14	<10	2	421
34	R95-01 36.6-37.6m	5	0.4	0.15	10	15	<5	5.18	1	2	272	17	0.55	<10	2.98	72	2	<0.1	23	30	6	40	<20	14	<0.1	<10	6	<10	<1	220
35	R95-01 37.6-39.6m	5	<2	0.30	85	20	<5	> 15	2	12	10	2	1.26	<10	14.20	206	1	<0.1	73	150	30	100	<20	64	<0.1	<10	20	<10	6	943
36	R95-01 39.6-41.2m	5	0.2	0.46	40	45	<5	12.70	1	23	103	3	1.13	<10	7.62	260	2	<0.1	111	130	24	50	<20	42	<0.1	<10	17	<10	10	862
37	R95-01 41.2-42.4m	5	<2	0.96	<5	245	<5	2.34	<1	11	92	3	2.28	<10	1.64	543	2	0.04	29	840	10	15	<20	59	0.13	<10	42	<10	4	229
38	R95-01 42.4-44.3m	5	<2	0.04	10	30	<5	14.60	<1	2	85	2	0.38	<10	8.77	112	4	<0.1	13	200	14	50	<20	42	<0.1	<10	15	<10	4	154
39	R95-01 44.3-46.0m	5	<2	0.06	25	35	<5	> 15	<1	2	61	7	0.54	<10	9.65	148	5	<0.1	24	360	10	55	<20	58	<0.1	<10	24	<10	4	186
40	R95-01 46.0-47.6m	5	<2	0.04	35	25	<5	> 15	<1	6	42	3	1.09	<10	12.00	176	3	0.01	34	350	4	60	<20	62	<0.1	<10	17	<10	5	337
41	R95-01 47.6-49.1m	5	<2	0.03	25	25	5	> 15	<1	16	24	<1	1.37	<10	12.80	225	<1	<0.1	66	210	<2	55	<20	45	<0.1	<10	21	<10	8	379
42	R95-01 49.1-50.7m	5	<2	0.02	10	10	<5	> 15	<1	<1	23	<1	0.09	<10	13.40	129	<1	<0.1	1	160	<2	65	<20	44	<0.1	<10	11	<10	4	39
43	R95-01 50.7-52.2m	5	0.2	0.02	25	15	<5	> 15	<1	4	4	<1	0.33	<10	> 15	164	<1	0.01	17	230	<2	60	<20	71	<0.1	<10	10	<10	2	179
44	R95-01 52.2-53.6m	5	<2	0.02	20	20	<5	> 15	<1	3	6	<1	0.35	<10	> 15	145	<1	0.01	19	280	<2	70	<20	67	<0.1	<10	9	<10	2	184
45	R95-01 53.6-55.1m	5	<2	0.02	15	15	<5	> 15	<1	4	5	2	0.48	<10	> 15	150	<1	0.01	15	350	<2	65	<20	65	<0.1	<10	8	<10	2	138
46	R95-01 55.1-56.3m	5	<2	0.02	10	20	<5	> 15	<1	12	3	<1	0.90	<10	> 15	166	<1	0.01	42	140	<2	60	<20	67	<0.1	<10	7	<10	1	134
47	R95-01 56.3-58.2m	5	<2	0.02	15	30	10	> 15	3	52	6	22	3.27	<10	13.70	476	2	<0.1	178	110	<2	50	<20	57	<0.1	<10	6	<10	5	888
48	R95-01 58.2-59.7m	5	<2	0.04	10	20	<5	> 15	2	9	18	61	0.65	<10	12.60	121	<1	<0.1	36	170	4	55	<20	55	<0.1	<10	9	<10	5	171
49	R95-01 59.7-60.1m	5	<2	2.32	125	250	<5	2.06	9	19	109	1457	14.60	<10	1.12	46	13	<0.1	379	2090	20	30	<20	38	<0.1	<10	764	<10	13	4726
50	R95-01 60.1-62.5m	5	2.2	0.33	210	45	<5	> 15	<1	11	16	382	0.89	<10	13.00	135	<1	<0.1	59	250	8	290	<20	52	<0.1	<10	36	<10	5	753
51	R95-01 62.5-64.0m	5	>30	1.89	4500	300	<5	12.50	<1	25	45	>10000	6.56	<10	7.50	153	4	<0.1	331	1220	234	6780	<20	57	0.01	<10	196	<10	5	5668
52	R95-01 64.0-65.5m	5	1.0	0.10	50	20	<5	> 15	10	7	14	182	0.96	<10	13.80	124	<1	0.01	46	120	2	115	<20	64	<0.1	<10	9	<10	7	545
53	R95-01 65.5-67.0m	5	0.8	0.07	35	15	<5	> 15	4	4	3	84	0.36	<10	14.90	107	<1	0.01	18	120	<2	80	<20	75	<0.1	<10	4	<10	3	255
54	R95-01 67.0-68.5m	5	0.4	0.04	15	15	<5	> 15	1	2	3	17	0.12	<10	14.60	89	<1	0.01	<1	100	<2	70	<20	84	<0.1	<10	5	<10	<1	96
55	R95-01 68.5-70.0m	5	0.4	0.04	15	20	<5	> 15	1	<1	2	10	0.09	<10	14.90	88	<1	0.01	<1	140	<2	70	<20	85	<0.1	<10	4	<10	1	127
56	R95-01 70.0-71.5m	5	0.2	0.10	50	25	<5	> 15	2	9	3	26	1.00	<10	14.10	169	<1	0.01	53	90	<2	90	<20	91	<0.1	<10	6	<10	6	939
57	R95-01 71.5-73.0m	5	<2	0.03	15	10	<5	> 15	<1	<1	6	5	0.13	<10	14.60	101	<1	0.01	<1	80	<2	70	<20	82	<0.1	<10	2	<10	<1	87
58	R95-01 73.0-74.5m	5	<2	0.04	20	15	<5	> 15	<1	<1	3	5	0.16	<10	13.90	109	<1	0.01	2	80	4	75	<20	91	<0.1	<10	6	<10	<1	123
59	R95-01 74.5-76.0m	5	<2	0.03	15	15	5	> 15	<1	<1	2	1	0.10	<10	14.10	92	<1	0.01	<1	70	<2	70	<20	92	<0.1	<10	3	<10	<1	67
60	R95-01 76.0-77.5m	5	2.0	0.03	5	135	<5	> 15	<1	<1	3	12	0.09	<10	14.00	85	7	0.01	<1	70	<2	70	<20	111	<0.1	<10	5	<10	<1	46
61	R95-01 77.5-79.0m	5	<2	0.03	15	15	<5	> 15	<1	<1	3	2	0.07	<10	14.30	92	<1	0.01	<1	90	2	65	<20	99	<0.1	<10	5	<10	<1	41
62	R95-01 79.0-80.5m	5	0.4	0.02	15	15	<5	> 15	<1	<1	3	3	0.06	<10	14.10	96	<1	0.01	<1	70	<2	65	<20	96	<0.1	<10	3	<10	<1	41
63	R95-01 80.5-82.0m	5	0.2	0.03	20	15	<5	> 15	<1	<1	7	4	0.19	<10	14.20	125	<1	0.01	<1	100	<2	70	<20	101	<0.1	<10	6	<10	<1	71
64	R95-01 82.0-83.5m	5	0.6	0.02	40	25	<5	> 15	<1	<1	3	26	0.27	<10	14.40	112	<1	0.01	2	80	8	105	<20	93	<0.1	<10	6	<10	<1	114
65	R95-01 83.5-85.0m	5	1.0	0.02	20	15	<5	> 15	<1	<1	4	30	0.09	<10	14.60	96	<1	0.01	<1	130	4	85	<20	87	<0.1	<10	3	<10	<1	44
66	R95-01 104.7-106.1m	5	0.2	0.03	5	15	<5	> 15	<1	<1	3	6	0.13	<10	14.90	81	<1	0.01	2	130	<2	70	<20	82	<0.1	<10	5	<10	<1	57
67	R95-01 106.1-107.2m	5	0.4	0.05	20	20	<5	> 15	<1	2	18	25	0.58	<10	13.80	109	<1	0.01	18	130	6	70	<20	86	<0.1	<10	5	<10	<1	196
68	R95-01 107.2-108.4m	5	0.4	0.03	20	25	<5	> 15	<1	3	8	22	0.40	<10	14.10	114	<1	0.01	2	70	<2	70	<20	90	<0.1	<10	4	<10	<1	54
69	R95-01 108.4-108.6m	5	0.4	0.05	20	30	<5	> 15	<1	1	3	2	0.51	<10	14.10	168	<1	0.01	7	50	4	75	<20	101	<0.1	<10	8	<10	<1	63
70	R95-01 108.6-109.8m	5	0.2	0.03	20	20	<5	> 15	<1	<1	3	<1	0.11	<10	14.10	107	<1	0.01	<1	70	<2	65	<20	103	<0.1	<10	4	<10	<1	22
71	R95-01 109.8-111.3m	5	<2	0.03	20	20	<5	> 15	<1	<1	2	<1	0.12	<10	13.90	98	<1	0.01	<1	100	<2	60	<20	119	<0.1	<10	3	<10	<1	21
72	R95-01 111.3-112.8m	5	0.2	0.04	10	15	<5	> 15	<1	<1	1	2	0.12	<10	14.50	80	<1	0.01	<1	90	<2	70	<20	101	<0.1	<10	2	<10	<1	65
73	R95-01 112.8-114.3m	5	0.2	0.04	10	15	<5	> 15	<1	<1	1	2	0.13	<10	14.20	88	<1	0.01	<1	80	<2	65	<20	93	<0.1	<10	3	<10	<1	46
74	R95-01 114.3-115.8m	5	0.2	0.04	10	15	<5	> 15	<1	<1	2	<1	0.15	<10	14.50	87	<1	0.01	<1	70	<2	65	<20	88	<0.1	<10	4	<10	<1	19

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
75	R95-01 115.8-117.3m	5	0.2	0.04	10	15	<5	> 15	<1	<1	1	<1	0.13	<10	14.70	81	<1	0.01	<1	80	<2	70	<20	93	<.01	<10	5	<10	<1	15
76	R95-01 117.3-118.4m	5	<2	0.05	5	20	<5	> 15	<1	<1	2	<1	0.14	<10	14.10	82	<1	0.01	<1	90	<2	60	<20	89	<.01	<10	3	<10	<1	13
77	R95-01 118.4-118.7m	5	<2	0.08	20	30	<5	> 15	<1	<1	4	7	0.31	<10	14.00	149	<1	0.01	<1	80	8	70	<20	96	<.01	<10	6	<10	<1	53
78	R95-01 118.7-120.2m	5	0.6	0.05	15	20	<5	> 15	<1	<1	4	13	0.20	<10	14.20	130	<1	0.01	<1	120	<2	65	<20	92	<.01	<10	6	<10	<1	44
79	R95-01 120.2-121.7m	5	0.2	0.03	5	15	<5	> 15	<1	<1	1	4	0.11	<10	14.20	92	<1	0.01	<1	60	4	60	<20	84	<.01	<10	3	<10	<1	33
80	R95-01 121.7-123.2m	5	0.2	0.05	10	15	<5	> 15	<1	<1	2	2	0.24	<10	14.40	98	<1	0.01	<1	100	<2	65	<20	87	<.01	<10	4	<10	<1	34
81	R95-01 123.2-124.7m	5	0.4	0.05	15	20	5	> 15	<1	<1	2	7	0.47	<10	14.20	102	<1	0.02	3	120	102	65	<20	74	<.01	<10	5	<10	<1	99
82	R95-01 124.7-125.6m	5	0.2	0.05	20	15	<5	> 15	<1	1	<1	<1	0.29	<10	14.70	103	<1	0.01	2	60	<2	70	<20	88	<.01	<10	6	<10	<1	61
83	R95-01 125.6-126.0m	5	0.2	0.12	15	30	<5	> 15	2	4	1	2	1.06	<10	14.90	146	<1	0.01	32	80	4	65	<20	94	<.01	<10	6	<10	1	381
84	R95-01 126.0-127.5m	5	0.4	0.04	20	15	<5	> 15	<1	<1	4	6	0.35	<10	14.80	90	<1	0.01	1	90	<2	70	<20	67	<.01	<10	5	<10	<1	80
85	R95-01 127.5-129.0m	5	0.2	0.06	10	20	<5	> 15	<1	1	<1	1	0.36	<10	> 15	84	<1	0.01	4	70	<2	60	<20	73	<.01	<10	4	<10	<1	103
86	R95-01 129.0-130.5m	5	0.4	0.06	5	20	<5	> 15	<1	2	2	<1	0.41	<10	14.60	101	<1	0.01	7	70	<2	65	<20	74	<.01	<10	5	<10	<1	108
87	R95-01 130.5-132.0m	5	0.2	0.04	20	15	<5	> 15	<1	<1	<1	<1	0.42	<10	> 15	97	<1	0.01	3	90	<2	65	<20	86	<.01	<10	5	<10	<1	71
88	R95-01 132.0-132.5m	5	<2	0.04	25	15	<5	> 15	<1	1	36	<1	0.57	<10	13.60	81	<1	0.01	3	90	<2	60	<20	56	<.01	<10	5	<10	<1	39
89	R95-01 132.5-134.0m	5	0.4	0.04	15	15	<5	> 15	<1	2	2	<1	0.46	<10	> 15	94	<1	0.01	8	90	<2	65	<20	78	<.01	<10	4	<10	<1	91
90	R95-01 134.0-135.5m	5	<2	0.04	15	15	<5	> 15	<1	<1	4	<1	0.14	<10	15.00	92	<1	0.01	<1	80	<2	70	<20	87	<.01	<10	3	<10	<1	7
91	R95-01 135.5-137.0m	5	<2	0.04	<5	20	5	> 15	<1	<1	2	2	0.22	<10	14.80	101	<1	0.01	<1	140	<2	65	<20	86	<.01	<10	3	<10	<1	13
92	R95-01 137.0-137.9m	5	0.2	0.04	20	15	<5	> 15	<1	<1	<1	<1	0.19	<10	> 15	83	<1	0.01	1	110	<2	65	<20	72	<.01	<10	2	<10	<1	33
93	R95-01 137.9-138.1m	5	0.2	0.16	10	15	5	> 15	<1	6	27	2	0.46	<10	13.20	185	<1	0.01	44	70	<2	60	<20	66	<.01	<10	4	<10	1	226
94	R95-01 138.1-139.5m	5	<2	0.04	10	20	5	> 15	<1	1	2	1	0.31	<10	14.20	140	<1	0.01	1	120	<2	65	<20	93	<.01	<10	4	<10	<1	44
95	R95-01 139.5-141.0m	5	<2	0.05	5	15	5	> 15	<1	<1	2	<1	0.22	<10	14.90	108	<1	0.01	4	70	<2	60	<20	82	<.01	<10	4	<10	<1	78
96	R95-01 141.0-142.5m	5	<2	0.05	10	20	5	> 15	<1	<1	<1	<1	0.18	<10	14.70	121	<1	0.01	1	100	<2	70	<20	108	<.01	<10	4	<10	<1	52
97	R95-01 142.5-144.0m	5	<2	0.05	5	20	<5	> 15	<1	<1	2	<1	0.20	<10	14.20	134	<1	0.01	<1	120	<2	70	<20	111	<.01	<10	3	<10	<1	24
98	R95-01 144.0-145.5m	5	<2	0.04	<5	20	<5	> 15	<1	<1	<1	<1	0.16	<10	14.30	96	<1	0.01	<1	90	<2	70	<20	110	<.01	<10	3	<10	<1	14
99	R95-01 145.5-147.0m	5	0.2	0.04	10	20	<5	> 15	<1	<1	<1	<1	0.22	<10	14.20	90	<1	0.01	<1	60	<2	65	<20	101	<.01	<10	4	<10	<1	13
100	R95-01 147.0-148.5m	5	0.2	0.04	15	15	5	> 15	<1	<1	<1	<1	0.16	<10	14.10	81	<1	0.01	<1	80	<2	65	<20	111	<.01	<10	4	<10	<1	5
101	R95-01 148.5-150.0m	5	0.2	0.05	10	20	5	> 15	<1	<1	<1	<1	0.18	<10	13.80	79	<1	0.01	<1	90	<2	65	<20	108	<.01	<10	4	<10	<1	4
102	R95-01 150.0-151.5m	5	<2	0.04	10	20	<5	> 15	<1	<1	<1	<1	0.17	<10	14.00	85	<1	0.01	<1	60	<2	65	<20	113	<.01	<10	3	<10	<1	8
103	R95-01 151.5-153.0m	5	<2	0.05	15	20	<5	> 15	<1	<1	<1	<1	0.13	<10	13.90	97	<1	0.01	<1	90	<2	70	<20	99	<.01	<10	4	<10	<1	4
104	R95-01 153.0-154.5m	5	<2	0.05	10	20	<5	> 15	<1	<1	<1	<1	0.14	<10	13.70	98	<1	0.01	<1	70	<2	65	<20	97	<.01	<10	3	<10	<1	5
105	R95-01 154.5-156.0m	5	<2	0.03	15	20	<5	> 15	<1	<1	2	<1	0.14	<10	14.20	111	<1	0.01	<1	70	<2	65	<20	92	<.01	<10	4	<10	<1	12
106	R95-01 156.0-157.5m	5	<2	0.06	10	20	<5	> 15	<1	1	1	<1	0.27	<10	14.00	122	<1	0.01	5	90	<2	65	<20	86	<.01	<10	5	<10	<1	65
107	R95-01 157.5-159.0m	5	0.4	0.04	10	20	<5	> 15	1	<1	4	2	0.15	<10	13.60	121	<1	0.01	1	80	8	60	<20	106	<.01	<10	6	<10	<1	47
108	R95-01 159.0-160.5m	5	0.4	0.03	15	20	5	> 15	<1	<1	3	2	0.14	<10	13.30	114	<1	0.01	<1	90	4	65	<20	95	<.01	<10	4	<10	<1	31
109	R95-01 160.5-162.0m	5	<2	0.05	10	25	<5	> 15	<1	1	14	<1	0.24	<10	13.10	130	<1	0.01	5	120	4	60	<20	95	<.01	<10	4	<10	<1	90
110	R95-01 162.0-163.0m	5	1.2	0.04	15	35	<5	> 15	<1	<1	4	<1	0.26	<10	13.40	130	<1	0.02	2	210	<2	60	<20	115	<.01	<10	2	<10	<1	26
111	R95-01 163.0-164.0m	5	0.4	0.04	20	35	<5	> 15	2	<1	3	1	0.33	<10	12.70	152	<1	0.01	6	110	<2	65	<20	109	<.01	<10	3	<10	<1	90
112	R95-01 164.0-164.5m	5	1.6	0.04	15	40	<5	> 15	2	3	3	2	0.59	<10	13.50	163	<1	0.02	24	270	10	65	<20	82	<.01	<10	2	<10	<1	195
113	R95-01 164.5-166.0m	5	0.4	0.03	10	25	<5	> 15	2	1	1	<1	0.18	<10	14.00	159	<1	0.01	7	50	<2	65	<20	80	<.01	<10	6	<10	<1	68
114	R95-01 166.0-167.5m	5	<2	0.02	15	25	<5	> 15	<1	<1	6	<1	0.17	<10	13.40	140	<1	0.01	3	50	4	65	<20	91	<.01	<10	6	<10	<1	36
115	R95-01 167.5-167.9m	5	0.6	1.78	50	135	<5	> 15	13	13	26	130	2.45	<10	8.95	220	3	<.01	217	80	20	60	<20	62	<.01	<10	46	<10	11	853
116	R95-01 167.9-169.5m	5	0.4	0.06	5	45	<5	> 15	3	2	4	1	0.46	<10	13.50	207	<1	0.01	20	80	8	60	<20	128	<.01	<10	5	<10	<1	130

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
117	R95-01 169.5-171.0m	5	<2	0.04	10	25	5	> 15	<1	<1	2	<1	0.15	<10	14.10	143	<1	0.01	3	180	4	60	<20	99	<0.1	<10	3	<10	<1	38
118	R95-01 171.0-172.5m	5	0.4	0.06	10	40	<5	> 15	2	2	2	3	0.42	<10	14.30	176	<1	0.01	15	70	<2	65	<20	95	<0.1	<10	4	<10	<1	107
119	R95-01 172.5-174.0m	5	0.2	0.05	15	35	<5	> 15	1	2	3	1	0.27	<10	13.70	173	<1	0.02	10	240	4	60	<20	101	<0.1	<10	4	<10	<1	63
120	R95-01 174.0-175.5m	5	0.4	0.02	15	35	5	> 15	<1	<1	3	<1	0.13	<10	14.00	150	<1	0.01	2	60	<2	60	<20	91	<0.1	<10	5	<10	<1	30
121	R95-01 175.5-177.0m	5	<2	0.06	15	55	<5	> 15	1	1	6	2	0.45	<10	12.90	158	<1	0.01	7	100	<2	60	<20	86	<0.1	<10	4	<10	<1	60
122	R95-01 177.0-178.5m	5	0.4	0.03	15	50	<5	> 15	2	1	2	1	0.37	<10	13.80	199	<1	0.02	9	100	<2	60	<20	110	<0.1	<10	5	<10	<1	87
123	R95-01 178.5-180.0m	5	0.2	0.03	10	40	<5	> 15	<1	<1	4	6	0.15	<10	14.00	144	<1	0.01	<1	60	10	70	<20	80	<0.1	<10	4	<10	<1	22
124	R95-01 180.0-181.5m	5	0.4	0.04	15	45	<5	> 15	<1	2	2	7	0.29	<10	14.10	144	<1	0.01	6	90	10	70	<20	76	<0.1	<10	5	<10	<1	59
125	R95-01 181.5-183.0m	5	<2	0.04	15	30	<5	> 15	<1	2	1	2	0.36	<10	13.90	140	<1	0.01	14	60	6	60	<20	86	<0.1	<10	6	<10	<1	89
126	R95-01 183.0-184.5m	5	0.4	0.05	<5	40	5	> 15	1	4	<1	6	0.66	<10	13.40	204	<1	0.01	27	170	4	60	<20	92	<0.1	<10	6	<10	2	227
127	R95-01 184.5-186.0m	5	0.2	0.07	10	50	<5	> 15	<1	4	2	6	0.69	<10	13.20	190	<1	0.01	24	210	2	65	<20	85	<0.1	<10	7	<10	1	141
128	R95-01 186.0-187.8m	5	<2	0.08	5	40	<5	> 15	<1	2	3	5	0.46	<10	13.50	154	<1	0.01	8	180	4	60	<20	84	<0.1	<10	5	<10	<1	46
129	R95-02 0-5'	5	<2	0.13	15	30	<5	> 15	1	3	14	25	0.20	<10	10.50	133	<1	0.01	20	120	56	60	<20	42	<0.1	<10	7	<10	2	644
130	R95-02 1.5-3.0m	5	<2	0.07	20	40	<5	> 15	1	6	4	30	0.13	<10	14.60	164	<1	0.01	32	170	52	60	<20	68	<0.1	<10	8	<10	3	828
131	R95-02 3.0-4.3m	5	0.2	0.04	15	20	<5	> 15	2	6	6	44	0.21	<10	14.70	145	<1	0.01	19	220	70	60	<20	66	<0.1	<10	10	<10	4	528
132	R95-02 4.3-4.6m	5	0.4	0.07	15	25	<5	> 15	3	5	22	81	0.27	<10	13.30	164	<1	0.01	39	380	72	65	<20	68	<0.1	<10	6	<10	3	1742
133	R95-02 4.6-6.0m	5	1.6	0.03	10	20	<5	> 15	2	1	6	16	0.12	<10	> 15	99	<1	0.01	11	350	20	65	<20	76	<0.1	<10	4	<10	3	451
134	R95-02 6.0-7.5m	5	4.6	0.03	20	20	<5	> 15	4	3	5	29	0.20	<10	> 15	124	<1	0.01	13	300	46	90	<20	76	<0.1	<10	5	<10	3	474
135	R95-02 7.5-9.0m	5	3.4	0.03	15	30	<5	> 15	7	<1	5	28	0.16	<10	> 15	118	<1	0.02	14	280	40	65	<20	73	<0.1	<10	6	<10	5	513
136	R95-02 9.0-10.0m	5	2.6	0.01	15	20	<5	> 15	<1	<1	6	14	0.06	<10	> 15	83	<1	0.01	<1	70	8	60	<20	53	<0.1	<10	7	<10	<1	266
137	R95-02 10.0-10.7m	5	2.6	0.03	15	35	<5	> 15	4	<1	9	15	0.14	<10	14.00	123	<1	0.01	7	650	96	70	<20	62	<0.1	<10	8	<10	5	302
138	R95-02 10.7-12.0m	5	1.0	0.09	10	35	<5	> 15	6	3	6	50	0.11	<10	14.40	177	<1	0.01	59	200	72	65	<20	67	<0.1	<10	13	<10	4	2032
139	R95-02 12.0-13.5m	5	1.4	0.04	20	20	<5	> 15	24	3	13	121	0.20	<10	14.20	173	<1	0.01	12	160	58	70	<20	72	<0.1	<10	15	<10	4	3355
140	R95-02 13.5-15.0m	5	3.2	0.02	20	15	<5	> 15	53	5	5	83	0.13	<10	> 15	136	<1	0.01	5	70	32	75	<20	69	<0.1	<10	8	<10	2	441
141	R95-02 15.0-16.5m	5	2.6	0.01	10	20	<5	> 15	1	<1	5	14	0.06	<10	> 15	83	<1	0.01	<1	60	8	60	<20	53	<0.1	<10	7	<10	<1	268
142	R95-02 16.5-17.5m	5	1.6	0.01	15	15	<5	> 15	1	1	4	29	0.12	<10	14.80	93	<1	0.01	5	100	20	65	<20	51	<0.1	<10	7	<10	<1	1052
143	R95-02 17.5-18.2m	5	2.2	0.01	10	20	<5	> 15	<1	<1	6	19	0.08	<10	> 15	83	<1	0.01	<1	60	14	65	<20	54	<0.1	<10	7	<10	<1	717
144	R95-02 18.2-18.6m	5	3.6	0.01	25	20	<5	> 15	<1	<1	34	26	0.12	<10	13.50	93	<1	0.01	2	60	36	70	<20	44	<0.1	<10	9	<10	<1	810
145	R95-02 18.6-19.2m	5	0.8	0.01	15	10	<5	> 15	<1	<1	7	7	0.06	<10	> 15	59	<1	0.01	<1	80	6	75	<20	40	<0.1	<10	8	<10	<1	157
146	R95-02 19.2-20.7m	5	1.2	0.01	15	10	<5	> 15	<1	<1	5	12	0.10	<10	> 15	82	<1	0.01	4	70	24	60	<20	42	<0.1	<10	8	<10	<1	1183
147	R95-02 20.7-21.6m	5	0.6	<0.1	<5	10	<5	> 15	<1	<1	1	13	0.05	<10	13.50	60	<1	0.01	<1	40	6	65	<20	34	<0.1	<10	5	<10	<1	770
148	R95-02 21.6-22.6m	5	2.4	0.04	10	15	<5	> 15	5	2	5	81	0.16	<10	15.00	101	<1	0.01	19	110	24	65	<20	59	<0.1	<10	6	<10	<1	1635
149	R95-02 22.6-23.7m	5	2.0	0.06	25	15	<5	> 15	47	8	4	146	0.26	<10	14.80	193	<1	0.01	35	220	20	65	<20	68	<0.1	<10	6	<10	<1	>10000
150	R95-02 23.7-25.1m	5	2.2	0.14	35	20	<5	> 15	99	5	6	571	0.39	<10	14.40	174	<1	0.01	37	430	22	60	<20	65	<0.1	<10	7	<10	<1	>10000
151	R95-02 25.1-25.5m	5	<2	1.18	55	40	<5	> 15	154	15	6	2993	0.67	<10	9.98	215	<1	<0.1	212	210	26	30	<20	48	<0.1	<10	14	<10	<1	>10000
152	R95-02 25.5-27.0m	5	1.8	0.02	15	15	<5	> 15	4	2	6	30	0.29	<10	14.40	111	<1	0.01	9	70	6	65	<20	76	<0.1	<10	2	<10	<1	3205
153	R95-02 27.0-28.5m	5	2.6	0.03	15	15	<5	> 15	2	4	6	33	0.44	<10	14.30	117	<1	0.01	18	120	10	65	<20	74	<0.1	<10	5	<10	4	1311
154	R95-02 28.5-30.0m	5	3.8	0.02	<5	20	<5	> 15	<1	2	4	3	0.16	<10	14.90	96	<1	0.01	7	180	<2	70	<20	74	<0.1	<10	5	<10	4	341
155	R95-02 30.0-31.2m	5	5.4	0.03	15	25	<5	> 15	<1	5	1	7	0.51	<10	> 15	227	<1	0.01	21	100	4	60	<20	75	<0.1	<10	6	<10	3	712
156	R95-02 31.2-31.6m	5	24.6	1.80	45	150	<5	> 15	19	49	9	660	1.56	<10	12.80	828	<1	<0.1	271	370	36	60	<20	58	<0.1	<10	34	<10	24	4460
157	R95-02 31.6-32.6m	5	5.6	0.06	15	25	5	> 15	4	8	2	20	0.77	<10	14.90	175	<1	0.01	35	100	10	60	<20	64	<0.1	<10	7	<10	3	1461
158	R95-02 32.6-33.6m	5	2.6	0.04	5	25	5	> 15	3	6	3	13	0.41	<10	> 15	197	<1	0.01	22	60	10	65	<20	71	<0.1	<10	6	<10	<1	1426

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
159	R95-02 33.6-34.6m	5	3.2	0.05	<5	25	<5	> 15	57	15	3	294	1.11	<10	14.40	240	<1	0.01	53	40	26	60	<20	73	<.01	<10	5	<10	6	4901
160	R95-02 34.6-35.6m	5	3.0	0.03	10	20	<5	> 15	79	16	4	585	1.64	<10	14.00	267	<1	0.01	70	40	30	55	<20	74	<.01	<10	4	<10	8	>10000
161	R95-02 35.6-36.6m	5	7.4	0.06	20	20	<5	> 15	147	4	10	1006	0.85	<10	14.60	165	<1	0.01	25	70	12	70	<20	76	<.01	<10	7	<10	9	3341
162	R95-02 36.6-37.6m	5	1.0	0.01	5	20	<5	> 15	13	2	33	57	0.33	<10	12.50	128	<1	0.01	8	60	<2	55	<20	69	<.01	<10	4	<10	<1	638
163	R95-02 37.6-38.2m	5	1.0	0.01	10	20	<5	> 15	14	6	7	91	0.54	<10	14.60	136	<1	0.01	22	60	<2	70	<20	65	<.01	<10	5	<10	1	1882
164	R95-02 38.2-38.6m	5	0.6	0.03	15	20	<5	> 15	55	11	7	4901	1.60	<10	14.30	140	<1	0.01	51	270	36	60	<20	64	<.01	<10	4	<10	12	4246
165	R95-02 38.6-39.6m	5	<.2	0.02	10	20	<5	> 15	3	1	2	70	0.20	<10	14.60	92	<1	0.01	7	210	4	65	<20	84	<.01	<10	3	<10	2	1477
166	R95-02 39.6-40.6m	5	0.4	0.03	5	20	<5	> 15	<1	2	2	31	0.26	<10	14.40	94	<1	0.01	9	140	6	60	<20	89	<.01	<10	3	<10	<1	783
167	R95-02 40.6-41.6m	5	3.6	0.03	15	20	<5	> 15	25	7	2	145	0.69	<10	14.80	151	<1	0.01	34	210	4	60	<20	65	<.01	<10	5	<10	3	4221
168	R95-02 41.6-42.8m	5	3.6	0.03	15	20	<5	> 15	63	6	<1	473	0.90	<10	14.80	127	<1	0.01	48	70	4	55	<20	67	<.01	<10	7	<10	5	8383
169	R95-02 42.8-44.5m	5	9.8	6.02	135	405	<5	13.20	127	24	26	710	4.23	<10	8.14	181	<1	<.01	573	430	126	55	<20	25	<.01	<10	41	<10	24	>10000
170	R95-02 44.5-46.1m	5	<.2	0.05	10	20	<5	> 15	605	18	<1	1001	1.04	<10	13.40	165	<1	<.01	160	170	38	45	<20	37	<.01	<10	9	<10	<1	>10000
171	R95-02 46.1-46.8m	5	5.8	0.04	20	25	<5	> 15	309	18	2	87	0.45	<10	14.60	236	<1	0.01	37	470	20	55	<20	56	<.01	<10	7	<10	<1	>10000
172	R95-02 46.8-47.7m	5	11.4	0.03	10	20	<5	> 15	97	6	1	35	0.50	<10	> 15	198	<1	0.01	31	200	28	60	<20	62	<.01	<10	6	<10	4	1753
173	R95-02 47.7-48.2m	5	21.2	2.58	30	215	<5	> 15	89	12	6	59	0.77	<10	12.30	229	<1	0.01	130	290	140	60	<20	47	<.01	<10	38	<10	19	4050
174	R95-02 48.2-49.7m	5	9.0	0.04	10	15	<5	> 15	24	5	<1	2	0.25	<10	> 15	125	<1	0.01	12	140	32	60	<20	57	<.01	<10	8	<10	<1	489
175	R95-02 49.7-50.7m	5	5.6	0.02	10	15	5	> 15	24	3	2	9	0.29	<10	> 15	144	<1	0.01	13	150	52	65	<20	66	<.01	<10	8	<10	2	566
176	R95-02 50.7-51.3m	5	2.6	0.03	10	15	<5	> 15	51	12	<1	78	0.94	<10	> 15	193	<1	0.01	48	200	46	60	<20	71	<.01	<10	7	<10	5	4725
177	R95-02 51.3-51.8m	5	0.8	0.03	5	20	<5	> 15	8	7	<1	46	0.63	<10	> 15	161	<1	0.01	34	240	8	60	<20	73	<.01	<10	8	<10	3	2244
177a	R95-02 51.8-52.8m	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s	n/s
178	R95-02 52.8-53.8m	5	0.8	0.02	15	20	<5	> 15	4	<1	2	6	0.08	<10	14.40	96	<1	0.01	3	130	<2	60	<20	84	<.01	<10	9	<10	1	216
179	R95-02 53.8-54.8m	5	2.0	0.02	10	15	<5	> 15	14	<1	2	12	0.14	<10	> 15	104	<1	0.01	3	130	4	65	<20	74	<.01	<10	7	<10	2	245
180	R95-02 54.8-55.8m	5	0.6	0.02	10	20	<5	> 15	<1	<1	9	7	0.13	<10	> 15	88	<1	0.01	3	130	<2	60	<20	74	<.01	<10	4	<10	<1	184
181	R95-02 55.8-56.8m	5	0.6	0.01	5	15	<5	> 15	2	2	4	8	0.25	<10	> 15	98	<1	0.01	11	110	<2	60	<20	52	<.01	<10	6	<10	<1	355
182	R95-02 56.8-57.9m	5	2.4	0.02	10	20	<5	> 15	5	4	2	20	0.30	<10	> 15	155	<1	0.01	14	180	<2	60	<20	74	<.01	<10	5	<10	2	688
183	R95-02 57.9-59.0m	5	7.2	0.02	15	25	<5	> 15	47	4	4	41	0.49	<10	> 15	147	<1	0.01	16	140	10	60	<20	64	<.01	<10	6	<10	3	1119
184	R95-02 59.0-59.9m	5	4.0	0.03	15	25	<5	> 15	64	20	2	104	1.05	<10	14.50	240	<1	0.01	55	150	18	60	<20	56	<.01	<10	7	<10	<1	>10000
185	R95-02 59.9-62.3m	5	0.4	0.05	30	25	<5	> 15	23	21	3	135	0.98	<10	14.00	285	<1	0.01	74	230	74	60	<20	65	<.01	<10	15	<10	<1	>10000
186	R95-02 62.3-63.3m	5	0.2	0.02	10	15	<5	> 15	3	<1	2	<1	0.09	<10	> 15	120	<1	0.02	1	180	8	60	<20	86	<.01	<10	6	<10	1	281
187	R95-02 63.3-64.3m	5	<.2	0.02	5	15	<5	> 15	<1	<1	2	2	0.07	<10	> 15	93	<1	0.01	2	270	12	60	<20	68	<.01	<10	6	<10	<1	277
188	R95-02 64.3-65.2m	5	0.4	0.02	10	20	<5	> 15	<1	<1	2	3	0.17	<10	> 15	109	<1	0.01	6	110	8	60	<20	71	<.01	<10	8	<10	<1	263
373-1	R95-03 0-5'	5	>30	2.58	920	1090	<5	0.49	43	30	95	2070	5.50	<10	0.22	392	1	<.01	215	1550	5298	1300	<20	21	<.01	10	121	<10	13	>10000
373-7	R95-03 5'-10'	20	>30	1.61	2555	605	<5	0.20	72	22	62	5478	8.14	<10	0.04	254	<1	<.01	269	810	8598	4500	<20	22	<.01	10	332	<10	7	>10000
373-12	R95-03 10'-15'	20	>30	0.77	5455	515	<5	0.16	4	9	26	1623	10.70	<10	<.01	55	3	<.01	142	830	2414	7315	<20	16	<.01	30	374	<10	<1	6715
373-17	R95-03 15-20'	10	>30	1.34	2170	935	<5	0.09	<1	3	21	957	4.23	<10	<.01	29	5	<.01	103	630	796	2845	<20	5	<.01	20	66	<10	2	2469
373-2	R95-03 4.6-6.0m	10	>30	2.78	1640	1340	<5	0.12	15	27	107	1701	3.35	<10	0.02	211	7	<.01	220	1590	138	2170	<20	8	<.01	<10	84	<10	13	5761
373-3	R95-03 6.0-7.5m	5	23.6	> 15	535	1105	<5	0.31	157	13	89	8377	3.03	<10	0.03	75	<1	<.01	1301	6450	<2	500	<20	39	<.01	40	168	<10	<1	>10000
373-4	R95-03 7.5-7.9m	5	14.2	2.13	65	145	<5	0.04	25	32	59	4651	1.26	<10	<.01	206	<1	<.01	444	180	44	<5	<20	<1	<.01	<10	19	<10	<1	>10000
373-5	R95-03 7.9-8.5m	5	19.8	4.80	215	260	<5	0.10	60	88	29	6141	2.48	<10	0.02	586	<1	<.01	814	1170	64	<5	<20	2	<.01	<10	80	<10	<1	>10000
373-6	R95-03 8.5-9.5m	5	8.0	6.84	155	1125	<5	0.33	140	15	99	1396	3.00	<10	0.03	83	15	<.01	307	5490	116	5	<20	127	<.01	20	137	<10	2	8884
373-8	R95-03 9.5-10.5m	5	6.0	2.83	70	300	<5	0.11	87	6	55	2219	1.32	<10	0.02	29	<1	<.01	286	1510	88	15	<20	19	<.01	<10	51	<10	<1	>10000
373-9	R95-03 10.5-11.5m	5	0.8	10.50	305	675	<5	0.15	73	16	52	>10000	3.17	<10	0.03	52	<1	<.01	1227	1520	>10000	10	<20	<1	<.01	30	191	<10	10	>10000

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
373-10	R95-03 11.5-12.7m	5	4.2	2.78	295	260	<5	0.07	31	51	86	>10000	>15	<10	<0.01	822	4	<0.01	175	880	>10000	<5	<20	<1	<0.01	40	327	<10	<1	>10000
373-11	R95-03 12.7-13.9m	5	5.8	5.15	200	275	<5	0.11	8	24	49	6572	>15	<10	<0.01	338	<1	<0.01	164	690	>10000	<5	<20	3	<0.01	40	173	<10	<1	4703
373-13	R95-03 13.9-15.1m	5	>30	0.08	30	80	<5	0.02	1	49	20	963	1.75	<10	<0.01	534	<1	<0.01	71	110	>10000	30	<20	2	<0.01	<10	20	<10	7	1310
373-14	R95-03 15.1-15.9m	5	17.4	0.03	25	35	<5	>15	51	11	5	2667	0.26	<10	13.20	102	<1	0.01	81	20	9234	85	<20	41	<0.01	<10	7	<10	5	4355
373-15	R95-03 15.8-18.1m	5	16.6	8.82	60	75	<5	0.22	16	80	26	6922	3.68	<10	0.08	1095	<1	<0.01	1033	250	>10000	<5	<20	<1	<0.01	<10	67	<10	41	>10000
373-16	R95-03 18.1-19.1m	10	>30	4.69	35	65	<5	0.14	11	40	28	4309	2.27	<10	0.05	367	<1	<0.01	632	130	>10000	<5	<20	<1	<0.01	10	38	<10	<1	>10000
373-18	R95-03 19.1-20.0m	10	>30	0.87	35	65	<5	0.20	6	113	114	>10000	2.35	<10	0.06	1136	<1	<0.01	843	380	>10000	35	<20	4	<0.01	<10	22	<10	13	>10000
373-19	R95-03 20.0-21.5m	5	>30	3.40	40	60	<5	10.20	134	89	10	8702	3.34	<10	5.96	797	<1	<0.01	1619	270	>10000	25	<20	23	<0.01	<10	23	<10	45	>10000
373-20	R95-03 21.5-22.8m	5	16.4	0.66	25	55	<5	>15	365	85	18	1496	3.40	<10	11.40	662	<1	0.01	456	220	836	45	<20	49	<0.01	<10	21	<10	85	>10000
373-21	R95-03 22.8-23.6m	5	15.4	0.08	10	20	<5	>15	142	10	49	236	0.79	<10	12.40	160	<1	0.01	60	80	132	55	<20	41	<0.01	<10	9	<10	13	2418
373-22	R95-03 23.6-23.9m	5	6.0	0.03	<5	20	<5	>15	222	23	13	193	1.53	<10	13.80	226	<1	0.01	64	70	40	55	<20	71	<0.01	<10	6	<10	8	1913
373-23	R95-03 23.9-24.6m	5	9.4	0.10	20	55	<5	>15	228	40	26	427	1.76	<10	12.40	433	<1	0.01	155	140	716	55	<20	60	<0.01	<10	9	<10	11	>10000
373-24	R95-03 24.6-25.6m	10	5.8	0.02	10	20	<5	>15	143	13	13	85	0.72	<10	14.10	194	<1	0.01	40	210	16	50	<20	64	<0.01	<10	6	<10	5	5641
373-25	R95-03 25.6-26.6m	5	7.2	0.04	10	25	<5	>15	112	14	19	126	0.96	<10	14.20	225	<1	0.01	52	140	52	65	<20	69	<0.01	<10	11	<10	8	3771
189	R95-03 26.6-27.6m	5	3.2	0.05	10	30	<5	>15	44	23	27	218	0.96	<10	13.50	308	<1	0.01	81	110	14	60	<20	66	<0.01	<10	12	<10	1	>10000
190	R95-03 27.6-28.6m	5	1.4	0.07	10	20	<5	>15	19	52	17	229	0.68	<10	14.30	603	<1	0.01	106	120	16	65	<20	66	<0.01	<10	8	<10	<1	9733
191	R95-03 28.6-29.4m	5	2.2	0.07	10	20	<5	>15	17	27	2	170	0.43	<10	>15	365	<1	0.01	64	60	16	60	<20	63	<0.01	<10	8	<10	<1	5428
192	R95-03 29.4-30.0m	5	5.6	0.15	25	35	<5	>15	31	61	6	242	0.59	<10	14.40	789	<1	0.01	210	60	130	85	<20	71	<0.01	<10	9	<10	6	>10000
193	R95-03 30.0-30.5m	5	2.2	0.07	10	35	<5	>15	34	111	3	294	1.26	<10	14.10	1028	<1	0.01	186	50	78	65	<20	66	<0.01	<10	9	<10	2	>10000
194	R95-03 30.5-31.5m	5	4.0	0.05	15	20	<5	>15	27	34	7	70	0.61	<10	>15	485	<1	<0.01	73	70	110	75	<20	68	<0.01	<10	10	<10	7	2009
195	R95-03 31.5-32.5m	5	2.2	0.05	10	10	<5	>15	18	12	4	42	0.30	<10	>15	226	<1	<0.01	37	60	22	75	<20	66	<0.01	<10	6	<10	2	2429
196	R95-03 32.5-33.5m	5	1.8	0.06	10	15	<5	>15	14	15	7	22	0.22	<10	>15	221	<1	0.01	26	90	28	65	<20	57	<0.01	<10	7	<10	2	948
197	R95-03 33.5-34.5m	5	2.2	0.02	5	15	<5	>15	4	9	5	14	0.24	<10	>15	148	<1	0.01	16	80	10	65	<20	53	<0.01	<10	7	<10	2	1211
198	R95-03 34.5-35.5m	5	1.4	0.02	10	20	<5	>15	4	6	5	12	0.27	<10	>15	157	<1	0.01	12	190	12	65	<20	59	<0.01	<10	6	<10	2	1069
199	R95-03 35.5-36.8m	5	0.6	0.03	15	20	<5	>15	2	10	3	6	0.61	<10	>15	178	<1	0.01	31	170	8	60	<20	70	<0.01	<10	4	<10	2	1175
200	R95-03 36.8-38.2m	5	1.0	0.02	10	20	<5	>15	<1	6	3	<1	0.50	<10	>15	111	<1	0.01	20	180	<2	60	<20	59	<0.01	<10	6	<10	<1	398
201	R95-03 38.2-39.2m	5	2.8	0.02	20	20	<5	>15	2	13	6	43	0.74	<10	>15	216	<1	<0.01	30	80	64	75	<20	55	<0.01	<10	9	<10	2	671
202	R95-03 39.2-40.0m	5	0.8	0.03	10	15	<5	>15	<1	7	1	33	0.18	<10	>15	140	<1	0.01	14	230	22	65	<20	54	<0.01	<10	5	<10	2	428
203	R95-03 40.0-41.0m	5	3.0	0.06	15	10	<5	>15	9	7	1	55	0.32	<10	>15	147	<1	0.01	26	210	84	75	<20	44	<0.01	<10	8	<10	2	2466
204	R95-03 41.0-42.0m	5	2.4	0.09	35	15	<5	>15	7	13	1	71	0.70	<10	>15	158	<1	0.01	52	540	82	110	<20	59	<0.01	<10	8	<10	5	2601
205	R95-03 42.0-42.8m	5	0.8	3.09	90	150	<5	>15	11	41	13	101	2.94	<10	12.10	318	<1	<0.01	363	450	96	75	<20	51	<0.01	<10	63	<10	26	8901
206	R95-03 42.8-43.4m	5	1.6	0.07	20	10	<5	>15	3	9	3	12	0.44	<10	>15	227	<1	0.01	38	360	22	65	<20	65	<0.01	<10	6	<10	4	737
207	R95-03 43.4-44.2m	5	1.0	1.06	35	55	<5	>15	5	19	7	40	2.38	<10	13.80	250	<1	0.01	163	370	64	70	<20	73	<0.01	<10	30	<10	15	2266
208	R95-03 44.2-46.7m	5	0.6	0.49	25	25	<5	>15	3	18	3	26	0.84	<10	14.80	311	<1	0.01	87	210	32	65	<20	69	<0.01	<10	17	<10	9	964
209	R95-03 46.7-47.7m	5	0.8	0.07	15	65	<5	>15	2	7	3	21	0.16	<10	>15	148	<1	0.01	15	100	28	75	<20	71	<0.01	<10	12	<10	3	295
210	R95-03 47.7-48.3m	5	<2	0.03	10	20	<5	>15	<1	6	1	4	0.08	<10	>15	166	<1	0.01	5	50	<2	60	<20	78	<0.01	<10	13	<10	4	106
211	R95-03 48.3-49.6m	5	0.8	0.05	20	15	<5	>15	3	10	3	20	0.35	<10	>15	180	<1	0.01	27	400	32	70	<20	67	<0.01	<10	10	<10	5	518
212	R95-03 49.6-50.7m	5	0.4	0.05	10	20	<5	>15	2	18	1	18	1.10	<10	>15	234	<1	0.01	67	310	24	65	<20	73	<0.01	<10	12	<10	4	1131
213	R95-03 50.7-51.7m	5	0.4	0.07	10	20	<5	>15	<1	8	2	3	0.58	<10	14.70	159	<1	0.01	41	170	8	60	<20	71	<0.01	<10	13	<10	3	727
214	R95-03 51.7-52.7m	5	1.0	0.07	30	15	<5	>15	11	14	2	81	0.80	<10	14.70	242	<1	<0.01	87	150	22	95	<20	66	<0.01	<10	11	<10	3	3986
215	R95-03 52.7-53.7m	5	0.6	0.05	15	10	<5	>15	2	11	1	14	0.37	<10	>15	198	<1	0.01	39	120	<2	60	<20	60	<0.01	<10	6	<10	<1	1056
216	R95-03 53.7-54.8m	5	0.2	0.05	10	15	5	>15	<1	9	<1	2	0.51	<10	>15	155	<1	0.01	33	130	<2	60	<20	57	<0.01	<10	7	<10	<1	456
217	R95-03 54.8-55.5m	5	0.4	0.04	10	20	5	>15	2	6	1	3	0.46	<10	>15	171	<1	0.01	30	110	8	65	<20	81	<0.01	<10	8	<10	2	319

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
QC/DATA:																															
Resplit #:																															
RS1	R95-01 0-5'	5	0.6	0.29	30	135	<5	0.22	<1	2	113	92	1.18	<10	0.11	88	30	<.01	33	360	116	5	<20	11	<.01	<10	60	<10	3	115	
RS36	R95-01 39.6-41.2m	5	0.2	0.44	35	45	<5	12.10	<1	26	90	2	1.07	<10	7.33	271	4	<.01	113	130	24	50	<20	38	<.01	<10	18	<10	10	878	
RS71	R95-01 109.8-111.3m	5	<.2	0.03	<5	20	<5	> 15	<1	<1	1	<1	0.11	<10	13.80	97	<1	0.01	<1	80	<2	60	<20	120	<.01	<10	3	<10	<1	21	
RS106	R95-01 156.0-157.5m	-	0.4	0.06	10	25	5	> 15	<1	1	1	<1	0.26	<10	14.00	93	<1	0.01	3	80	4	65	<20	86	<.01	<10	5	<10	<1	69	
RS141	R95-02 15.0-16.5m	5	2.6	0.01	20	20	<5	> 15	<1	<1	7	13	0.05	<10	> 15	80	<1	0.01	<1	70	8	70	<20	51	<.01	<10	7	<10	<1	274	
RS176	R95-02 50.7-51.3m	5	3.0	0.03	5	15	<5	> 15	49	10	<1	70	0.91	<10	14.80	169	<1	0.01	42	180	44	55	<20	70	<.01	<10	7	<10	4	4345	
RS211	R95-03 48.3-49.6m	5	0.8	0.04	20	15	<5	> 15	3	9	2	13	0.31	<10	> 15	176	<1	0.01	25	400	28	60	<20	66	<.01	<10	10	<10	5	489	
RS373-1	R95-03 0-5'	5	>30	2.52	930	1050	<5	0.50	44	31	118	2037	5.44	<10	0.22	425	2	<.01	208	1630	5298	1315	<20	21	<.01	<10	120	<10	12	>10000	
Repeat #:																															
1	R95-01 0-5'	5	1.0	0.24	35	120	<5	0.05	<1	2	114	88	1.09	<10	0.02	86	29	<.01	28	330	114	10	<20	10	<.01	<10	60	<10	2	90	
10	R95-01 8.0-9.7m	5	<.2	1.87	105	155	<5	0.32	<1	23	71	85	1.96	<10	0.08	130	51	<.01	299	3230	24	5	<20	5	<.01	<10	110	<10	24	491	
19	R95-01 18.5-20.0m	5	<.2	0.04	10	15	<5	> 15	3	4	3	<1	0.23	<10	> 15	134	<1	<.01	19	150	4	65	<20	49	<.01	<10	12	<10	7	99	
36	R95-01 39.6-41.2m	5	<.2	0.46	45	45	<5	12.60	<1	23	101	3	1.12	<10	7.74	258	1	<.01	110	130	22	50	<20	40	<.01	<10	17	<10	10	859	
45	R95-01 53.6-55.1m	5	0.4	0.02	20	15	<5	> 15	<1	4	4	4	0.48	<10	14.80	147	<1	0.01	16	340	<2	70	<20	64	<.01	<10	8	<10	3	138	
54	R95-01 67.0-68.5m	5	0.2	0.04	20	15	<5	> 15	1	2	3	10	0.11	<10	14.70	89	<1	0.01	<1	90	<2	70	<20	84	<.01	<10	5	<10	<1	95	
71	R95-01 109.8-111.3m	5	0.4	0.03	10	20	<5	> 15	<1	<1	1	<1	0.11	<10	13.80	97	<1	0.01	<1	90	<2	60	<20	119	<.01	<10	3	<10	<1	23	
80	R95-01 121.7-123.2m	5	0.2	0.05	10	15	<5	> 15	<1	<1	2	3	0.24	<10	14.30	97	<1	0.01	<1	120	<2	65	<20	84	<.01	<10	4	<10	<1	33	
89	R95-01 132.5-134.0m	5	0.4	0.04	15	15	<5	> 15	<1	2	2	<1	0.45	<10	14.90	93	<1	0.01	7	80	<2	75	<20	78	<.01	<10	4	<10	<1	90	
106	R95-01 156.0-157.5m	5	0.2	0.06	15	20	<5	> 15	<1	1	1	<1	0.26	<10	13.80	120	<1	0.01	6	100	<2	60	<20	83	<.01	<10	5	<10	<1	65	
115	R95-01 167.5-167.9m	5	0.6	1.87	60	150	<5	> 15	13	13	26	136	2.55	<10	9.32	230	3	<.01	227	90	22	55	<20	65	<.01	<10	48	<10	11	897	
124	R95-01 180.0-181.5m	5	0.4	0.03	10	45	<5	> 15	<1	1	2	7	0.28	<10	14.20	144	<1	0.01	7	90	10	65	<20	78	<.01	<10	5	<10	<1	61	
133	R95-02 4.6-6.0m	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
141	R95-02 15.0-16.5m	5	2.6	0.01	15	20	<5	> 15	<1	<1	6	14	0.05	<10	14.80	82	<1	0.01	1	70	8	65	<20	53	<.01	<10	7	<10	<1	267	
150	R95-02 23.7-25.1m	5	2.4	0.14	25	20	<5	> 15	96	5	6	555	0.38	<10	14.10	170	<1	0.01	36	400	18	65	<20	66	<.01	<10	7	<10	<1	>10000	
159	R95-02 33.6-34.6m	5	2.8	0.05	5	25	<5	> 15	57	15	3	295	1.10	<10	14.40	240	<1	0.01	52	30	24	55	<20	73	<.01	<10	5	<10	4	4902	
176	R95-02 50.7-51.3m	5	3.0	0.03	5	15	<5	> 15	52	12	<1	79	0.94	<10	> 15	193	<1	0.01	47	190	48	55	<20	71	<.01	<10	7	<10	4	4624	
185	R95-02 59.9-62.3m	5	0.2	0.05	30	25	<5	> 15	23	20	3	133	0.96	<10	13.70	281	<1	0.01	72	250	72	50	<20	64	<.01	<10	15	<10	<1	>10000	
194	R95-03 30.5-31.5m	5	4.0	0.05	10	15	<5	> 15	26	34	6	68	0.61	<10	15.00	481	<1	0.01	73	80	110	70	<20	65	<.01	<10	10	<10	7	1995	
211	R95-03 48.3-49.6m	5	0.6	0.04	20	15	<5	> 15	3	10	2	14	0.33	<10	> 15	176	<1	0.01	26	370	30	70	<20	66	<.01	<10	10	<10	5	510	
373-1	R95-03 0-5'	5	>30	2.53	945	1035	<5	0.48	42	30	95	2105	5.47	<10	0.21	392	1	<.01	210	1560	5236	1290	<20	21	<.01	10	122	<10	13	>10000	
373-10	R95-03 11.5-12.7m	5	4.6	2.65	305	255	<5	0.07	32	51	85	>10000	> 15	<10	<.01	817	8	<.01	178	960	>10000	<5	<20	<1	<.01	30	321	<10	<1	>10000	
373-19	R95-03 20.0-21.5m	-	>30	3.35	45	60	<5	10.20	134	90	10	8412	3.38	<10	5.97	811	<1	<.01	1639	290	>10000	20	<20	22	<.01	<10	23	<10	45	>10000	
373-20	R95-03 21.5-22.8m	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Standard:																															
GEO95		150	1.2	1.70	70	150	<5	1.68	<1	17	60	85	3.85	<10	0.97	635	<1	0.02	27	660	20	<5	<20	59	0.11	<10	77	<10	4	78	
GEO95		150	1.4	1.67	65	155	<5	1.69	<1	18	60	85	3.89	<10	0.87	640	<1	0.02	30	620	20	5	<20	57	0.11	<10	76	<10	4	72	
GEO95		145	1.2	1.78	70	155	<5	1.63	<1	18	62	88	3.75	<10	0.86	652	<1	0.02	27	630	22	10	<20	63	0.12	<10	80	<10	4	78	
GEO95		150	1.2	1.71	60	150	<5	1.73	<1	18	60	85	3.88	<10	0.85	635	<1	0.02	26	670	18	10	<20	61	0.12	<10	77	<10	4	82	
GEO95		145	1.2	1.72	55	150	<5	1.60	<1	18	61	86	3.71	<10	0.86	634	<1	0.02	28	620	18	<5	<20	61	0.12	<10	78	<10	6	76	
GEO95		150	1.2	1.73	60	150	<5	1.75	<1	18	61	84	3.72	<10	0.85	634	<1	0.02	28	620	20	<5	<20	62	0.12	<10	78	<10	5	74	
GEO95		155	1.4	1.66	60	150	<5	1.58	<1	17	60	86	3.74	<10	0.87	641	<1	0.02	27	600	18	10	<20	55	0.10	<10	75	<10	5	70	

NOTE: n/s = no sample submitted

21-Jul-95

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

Phone: 604-573-5700
Fax : 604-573-4557

TOKLAT RESOURCES INC. AK 95-434
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

141 Core samples received July 11, 1995
PROJECT #: Rusty Springs
SHIPMENT #: RS02

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	R95 - 4 0 - 5'	5	>30	1.12	625	1095	<5	0.60	143	22	107	3580	2.21	<10	0.29	224	<1	<0.01	348	660	2670	830	<20	14	<0.01	<10	50	>10000	<1	>10000
2	R95 - 4 5' - 10'	5	>30	0.21	560	905	<5	0.25	63	250	131	3168	0.95	<10	0.11	133	<1	<0.01	180	240	7814	880	<20	4	<0.01	<10	12	<10	<1	>10000
3	R95 - 4 3.0 - 4.0m	5	25.6	0.07	385	1430	<5	0.09	188	6	118	2419	0.41	<10	0.03	176	<1	<0.01	149	170	2406	360	<20	1	<0.01	<10	9	>10000	<1	>10000
4	R95 - 4 4.0 - 5.4m	20	>30	0.44	5800	165	<5	0.16	188	26	68	3670	10.10	<10	<0.01	219	<1	0.02	184	700	4468	8125	<20	14	<0.01	<10	76	<10	<1	>10000
5	R95 - 4 5.4 - 6.7m	5	>30	2.82	1725	1495	<5	0.09	<1	9	65	2148	3.10	<10	0.02	113	2	0.02	190	340	344	835	<20	3	<0.01	<10	26	<10	37	7696
6	R95 - 4 6.7 - 7.5m	5	>30	0.64	1085	1250	<5	0.93	30	73	79	>10000	1.86	<10	0.47	705	<1	<0.01	231	390	288	560	<20	4	<0.01	<10	21	>10000	<1	>10000
7	R95 - 4 7.5 - 9.1m	5	>30	0.85	1365	1095	<5	0.71	73	84	57	>10000	2.36	<10	0.34	720	<1	<0.01	270	380	376	710	<20	3	<0.01	<10	24	>10000	<1	>10000
8	R95 - 4 9.1 - 10.3m	5	17.0	0.04	35	105	<5	> 15	239	11	28	462	0.42	<10	9.59	126	<1	<0.01	65	80	18	75	<20	35	<0.01	<10	7	<10	<1	>10000
9	R95 - 4 10.3 - 11.0m	5	4.0	0.16	40	40	<5	> 15	983	34	9	3608	0.59	<10	12.10	316	<1	<0.01	194	40	10	60	<20	42	<0.01	<10	10	<10	<1	>10000
10	R95 - 4 11.0 - 11.6m	5	>30	5.53	270	315	<5	9.48	166	16	28	8760	2.14	<10	5.35	124	<1	<0.01	1028	290	44	60	<20	14	<0.01	<10	75	>10000	<1	>10000
11	R95 - 4 11.6m - 12.6m	5	10.0	0.04	10	20	<5	> 15	144	4	5	235	0.27	<10	13.20	83	<1	<0.01	22	40	26	70	<20	37	<0.01	<10	9	<10	<1	5092
12	R95 - 4 12.6 - 13.6m	5	10.8	0.03	10	20	<5	> 15	233	10	3	257	1.15	<10	13.70	119	<1	0.01	50	30	34	60	<20	46	<0.01	<10	9	<10	1	4091
13	R95 - 4 13.6 - 14.6m	5	3.4	0.04	15	30	<5	> 15	130	6	2	448	0.38	<10	14.50	140	<1	0.01	20	190	18	60	<20	64	<0.01	<10	4	<10	2	4488
14	R95 - 4 14.6 - 15.6m	5	7.0	0.03	10	25	<5	> 15	104	<1	1	119	0.12	<10	14.60	96	<1	0.01	6	150	12	70	<20	74	<0.01	<10	3	<10	2	1120
15	R95 - 4 15.6 - 16.6m	5	>30	0.03	10	15	<5	> 15	645	<1	3	100	0.15	<10	14.50	89	<1	0.01	24	290	18	60	<20	67	<0.01	<10	5	<10	1	4917
16	R95 - 4 16.6 - 17.6m	5	>30	0.02	10	15	<5	> 15	654	5	3	178	0.34	<10	14.00	140	<1	0.01	29	40	40	65	<20	66	<0.01	<10	3	<10	<1	>10000
17	R95 - 4 17.6 - 19.1m	5	>30	0.12	15	35	<5	> 15	1000	34	7	3550	4.23	<10	10.10	265	<1	0.01	298	60	188	20	<20	43	<0.01	<10	14	>10000	7	>10000
18	R95 - 4 19.1 - 20.1m	5	2.6	0.05	15	20	<5	> 15	853	12	5	1678	1.21	<10	12.70	135	<1	<0.01	101	140	32	40	<20	43	<0.01	<10	7	<10	<1	>10000
19	R95 - 4 20.1 - 20.9m	5	3.8	0.10	15	25	<5	> 15	568	37	2	1143	1.73	<10	13.10	340	<1	0.01	204	110	60	50	<20	61	<0.01	<10	9	<10	5	>10000
20	R95 - 4 20.9 - 23.2m	5	9.8	1.77	20	90	<5	14.20	516	47	8	6480	3.59	<10	8.39	417	<1	0.01	2617	60	22	10	<20	32	<0.01	<10	28	>10000	65	>10000
21	R95 - 4 23.2 - 24.9m	5	12.4	0.08	20	40	<5	> 15	198	11	5	342	0.71	<10	13.80	182	<1	0.01	89	70	48	65	<20	50	<0.01	<10	5	<10	10	3010
22	R95 - 4 24.9 - 25.9m	5	6.8	0.01	15	15	<5	> 15	60	1	3	39	0.15	<10	14.90	81	<1	0.01	6	70	<2	60	<20	35	<0.01	<10	4	<10	4	368
23	R95 - 4 25.9 - 26.9m	5	6.0	0.08	15	20	<5	> 15	73	10	5	299	0.69	<10	14.10	148	<1	0.01	129	110	<2	60	<20	35	<0.01	<10	5	<10	5	>10000
24	R95 - 4 26.9 - 27.9m	5	13.6	0.02	10	20	<5	> 15	76	8	1	75	0.90	<10	14.80	145	<1	0.01	30	140	18	65	<20	68	<0.01	<10	5	<10	8	852
25	R95 - 4 27.9 - 28.9m	5	9.0	0.02	10	25	<5	> 15	63	4	1	38	0.52	<10	14.80	117	<1	0.01	20	160	<2	65	<20	63	<0.01	<10	7	<10	5	828

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	R95 - 4 28.9 - 29.9m	5	8.4	0.01	15	15	<5	> 15	51	1	<1	39	0.24	<10	14.80	89	<1	0.01	8	220	26	65	<20	42	<0.1	<10	6	<10	4	689
27	R95 - 4 29.9 - 30.9m	5	8.0	0.01	10	10	<5	> 15	59	2	1	55	0.29	<10	> 15	73	<1	0.01	9	200	20	70	<20	38	<0.1	<10	5	<10	3	593
28	R95 - 4 30.9 - 32.3m	5	3.4	0.01	10	15	<5	> 15	52	5	<1	48	0.42	<10	> 15	122	<1	0.01	14	220	18	60	<20	47	<0.1	<10	7	<10	4	773
29	R95 - 5 0 - 5'	10	23.6	0.98	95	395	<5	11.40	15	13	27	338	2.80	<10	6.60	295	56	<0.1	157	460	924	135	<20	40	<0.1	<10	59	<10	12	2622
30	R95 - 5 5 - 10'	5	1.6	0.90	20	145	<5	> 15	9	13	23	208	3.00	<10	9.48	269	14	0.01	135	410	164	50	<20	58	<0.1	<10	67	<10	13	1034
31	R95 - 5 10 - 15'	5	>30	4.09	130	300	<5	10.40	9	17	36	627	4.05	<10	6.01	186	345	<0.1	412	510	240	40	<20	34	<0.1	<10	120	<10	24	1330
32	R95 - 5 15 - 20'	5	>30	3.89	180	215	<5	3.55	2	14	78	500	4.31	<10	1.92	105	277	<0.1	369	520	154	20	<20	11	<0.1	<10	180	<10	14	819
33	R95 - 5 20 - 25'	5	>30	6.95	160	790	<5	1.72	10	10	74	650	3.29	<10	0.86	48	442	0.01	382	1720	158	10	<20	85	<0.1	<10	449	160	8	826
34	R95 - 5 25 - 27'	5	>30	5.59	150	455	<5	3.37	2	16	56	681	4.08	<10	1.81	94	297	<0.1	452	890	170	15	<20	37	<0.1	<10	259	230	13	925
35	R95 - 5 8.2 - 9.3m	5	>30	2.31	45	245	<5	0.32	<1	9	81	180	1.91	<10	0.15	37	48	<0.1	152	500	56	<5	<20	11	<0.1	<10	170	<10	3	542
36	R95 - 5 9.3 - 11.1m	5	0.6	5.88	330	395	<5	0.17	<1	16	45	673	6.58	<10	0.04	35	29	<0.1	425	1380	398	15	<20	6	<0.1	<10	304	<10	20	1243
37	R95 - 5 11.1 - 11.8m	5	25.0	0.22	1020	290	<5	0.04	<1	<1	173	209	1.35	<10	<0.1	27	12	<0.1	18	300	3016	970	<20	16	<0.1	<10	39	<10	1	91
38	R95 - 5 11.8 - 13.5m	5	2.0	0.83	230	535	<5	0.09	<1	<1	112	380	1.99	<10	0.02	18	57	<0.1	49	1280	3368	80	<20	61	<0.1	<10	93	<10	3	300
39	R95 - 5 13.5 - 14.2m	5	18.6	1.12	430	320	<5	0.09	<1	1	107	1509	3.11	<10	<0.1	12	90	<0.1	44	2160	>10000	460	<20	78	<0.1	<10	162	<10	10	456
40	R95 - 5 14.2 - 15.0m	5	0.4	4.04	185	415	<5	0.27	3	3	111	553	2.58	<10	0.04	19	23	<0.1	196	3550	328	60	<20	68	<0.1	<10	155	<10	6	872
41	R95 - 5 15.0 - 16.1m	5	0.6	5.17	180	415	<5	0.18	5	36	63	865	7.23	<10	<0.1	137	62	<0.1	615	1350	536	25	<20	20	<0.1	<10	227	<10	55	2642
42	R95 - 5 16.1 - 17.1m	5	0.4	8.05	60	235	<5	0.22	11	57	41	808	4.83	<10	0.03	343	28	<0.1	772	870	92	<5	<20	<1	<0.1	<10	169	<10	51	1943
43	R95 - 5 17.1 - 18.6m	5	<2	> 15	45	1055	<5	0.13	7	27	18	1380	13.20	<10	<0.1	44	62	<0.1	1184	490	<2	<5	<20	3	<0.1	<10	158	<10	25	2266
44	R95 - 5 18.6 - 20.1m	5	<2	6.14	60	505	<5	1.73	33	30	29	1082	4.37	<10	0.80	170	15	<0.1	833	600	46	<5	<20	4	<0.1	<10	135	<10	86	1702
45	R95 - 5 20.1 - 21.3m	5	<2	7.25	85	300	<5	7.49	21	38	25	1040	2.43	<10	4.07	204	11	<0.1	718	730	52	35	<20	22	<0.1	<10	180	<10	86	1052
46	R95 - 5 21.3 - 22.3m	5	<2	0.33	10	50	<5	> 15	15	22	11	82	0.96	<10	10.20	213	1	<0.1	114	90	12	50	<20	58	<0.1	<10	20	<10	14	346
47	R95 - 5 22.3 - 23.3m	5	<2	2.28	50	250	<5	> 15	30	22	16	273	1.04	<10	8.79	197	2	<0.1	405	290	34	55	<20	47	<0.1	<10	56	<10	32	1080
48	R95 - 5 23.3 - 24.3m	5	<2	0.10	15	20	<5	> 15	4	6	16	21	0.39	<10	11.10	151	<1	<0.1	45	300	8	55	<20	68	<0.1	<10	20	<10	16	183
49	R95 - 5 24.3 - 25.3m	5	<2	0.30	20	75	<5	> 15	5	13	8	47	0.66	<10	12.60	160	<1	<0.1	94	150	12	60	<20	73	<0.1	<10	15	<10	9	438
49a	R95 - 5 25.3 - 35.4	n/s	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
50	R95 - 5 35.4 - 36.5m	5	<2	0.05	25	20	<5	> 15	<1	2	6	38	0.22	<10	14.00	108	<1	0.01	13	90	10	70	<20	45	<0.1	<10	8	<10	4	143
51	R95 - 5 36.5 - 37.9m	5	0.8	0.59	50	70	<5	> 15	6	16	16	106	0.83	<10	13.40	237	2	0.01	100	200	34	85	<20	46	<0.1	<10	18	<10	12	594
52	R95 - 5 37.9 - 39.1m	5	0.2	0.03	20	15	<5	> 15	2	5	7	12	0.40	<10	14.70	128	<1	0.01	20	250	6	70	<20	38	<0.1	<10	7	<10	4	287
53	R95 - 5 39.1 - 41.4m	5	2.0	0.07	65	20	<5	> 15	9	14	10	57	0.80	<10	13.60	212	<1	0.01	58	210	22	110	<20	50	<0.1	<10	7	<10	7	724
54	R95 - 5 41.4 - 42.9m	5	1.6	0.13	90	35	<5	> 15	13	27	2	52	0.88	<10	14.00	369	<1	0.01	82	300	30	110	<20	72	<0.1	<10	10	<10	8	769
55	R95 - 5 42.9 - 44.2m	5	0.4	0.07	45	25	<5	> 15	<1	15	2	10	0.77	<10	14.30	216	<1	0.01	54	250	10	85	<20	70	<0.1	<10	11	<10	6	505
56	R95 - 5 44.2 - 45.8m	5	0.8	0.04	130	30	<5	> 15	10	28	9	29	2.09	<10	13.20	308	<1	<0.1	138	230	42	105	<20	68	<0.1	<10	11	<10	10	1546
57	R95 - 5 45.8 - 46.7m	5	0.8	0.06	65	50	<5	> 15	9	37	2	16	3.66	<10	13.40	455	2	0.01	181	170	38	95	<20	75	<0.1	<10	10	<10	17	1973
58	R95 - 5 46.7 - 48.2m	5	<2	0.02	<5	20	<5	> 15	<1	12	3	2	0.99	<10	14.20	227	<1	0.01	54	210	8	55	<20	73	<0.1	<10	9	<10	7	486
59	R95 - 5 48.2 - 49.7m	5	0.2	0.02	20	15	<5	> 15	<1	3	2	4	0.28	<10	14.90	152	<1	0.01	14	220	4	65	<20	58	<0.1	<10	11	<10	4	171

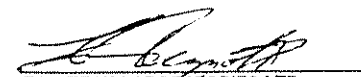
Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
60	R95 - 5 49.7 - 50.6m	5	<2	0.02	<5	20	<5	> 15	1	13	1	<1	1.14	<10	14.80	253	<1	0.01	62	140	34	55	<20	65	<0.01	<10	10	<10	8	570
61	R95 - 5 50.6 - 53.6m	5	0.2	0.02	25	25	<5	> 15	1	14	7	6	1.09	<10	14.20	287	<1	0.01	60	120	48	75	<20	63	<0.01	<10	10	<10	7	582
62	R95 - 5 53.6 - 56.7m	5	1.0	0.04	20	25	<5	> 15	3	12	11	17	1.01	<10	13.60	239	<1	0.01	67	340	56	70	<20	61	<0.01	<10	9	<10	8	611
63	R95 - 5 56.7 - 59.7m	5	0.6	0.03	40	30	<5	> 15	3	<1	12	12	0.42	<10	13.20	189	<1	0.01	17	160	70	65	<20	58	<0.01	<10	11	<10	4	220
64	R95 - 5 59.7 - 61.2m	5	0.6	0.18	25	35	<5	> 15	4	2	9	19	0.43	<10	12.60	167	<1	0.03	35	130	90	65	<20	51	<0.01	<10	10	<10	5	256
65	R95 - 5 61.2 - 62.8m	5	0.4	0.01	90	40	<5	14.20	<1	<1	50	5	1.31	<10	8.32	118	<1	0.01	27	60	242	55	<20	39	<0.01	<10	8	<10	<1	533
66	R95 - 5 62.8 - 64.3m	5	0.8	0.02	30	20	<5	> 15	4	<1	23	5	0.45	<10	12.80	163	<1	0.01	8	100	80	65	<20	65	<0.01	<10	10	<10	2	200
67	R95 - 5 64.3 - 65.8m	5	1.4	0.01	75	25	<5	> 15	2	<1	27	8	0.72	<10	12.20	215	<1	0.01	12	60	136	65	<20	53	<0.01	<10	8	<10	1	257
68	R95 - 5 65.8 - 68.9m	5	0.6	0.04	35	30	<5	> 15	2	<1	18	11	0.38	<10	12.40	135	<1	0.01	12	60	136	65	<20	39	<0.01	<10	8	<10	<1	234
69	R95 - 5 68.9 - 71.9m	5	0.4	0.05	10	25	<5	> 15	2	<1	18	10	0.16	<10	13.40	104	<1	0.02	4	70	48	65	<20	44	<0.01	<10	5	<10	<1	116
70	R95 - 5 71.9 - 75.0m	5	0.8	0.22	20	30	<5	> 15	3	<1	9	127	0.14	<10	13.40	144	<1	0.01	30	140	24	60	<20	58	<0.01	<10	10	<10	<1	1580
71	R95 - 5 75.0 - 77.7m	5	0.8	0.05	30	20	<5	> 15	<1	<1	22	11	0.30	<10	12.70	142	<1	0.01	9	160	30	70	<20	58	<0.01	<10	12	<10	3	119
72	R95 - 6 0 - 5'	5	3.8	0.85	35	440	<5	11.00	9	12	17	173	3.11	<10	6.32	210	16	<0.01	169	430	416	80	<20	39	<0.01	<10	53	<10	13	1571
73	R95 - 6 5 - 10'	5	0.4	0.66	30	220	<5	> 15	6	12	9	136	3.19	<10	10.70	231	21	<0.01	149	370	140	50	<20	65	<0.01	<10	91	<10	14	726
74	R95 - 6 10 - 15'	5	<2	1.41	20	125	<5	> 15	6	11	13	138	1.83	<10	10.30	213	10	0.01	167	490	56	50	<20	65	<0.01	<10	70	<10	15	507
75	R95 - 6 4.6 - 4.9m	5	<2	0.07	15	25	<5	> 15	3	4	12	11	0.37	<10	13.00	190	<1	0.01	24	270	10	60	<20	80	<0.01	<10	32	<10	10	119
76	R95 - 6 4.9 - 5.2m	5	<2	> 15	55	170	<5	1.26	22	46	14	920	2.70	<10	0.51	163	5	<0.01	1695	860	<2	<5	<20	2	<0.01	<10	126	<10	88	2957
77	R95 - 6 5.2 - 6.4m	5	<2	3.32	20	210	<5	14.40	12	30	8	298	2.35	<10	8.51	248	10	<0.01	530	450	34	40	<20	46	<0.01	<10	91	<10	45	1120
78	R95 - 6 6.4 - 7.6m	5	<2	4.95	20	130	<5	11.00	20	39	14	238	1.22	<10	6.10	332	4	<0.01	544	480	20	40	<20	41	<0.01	<10	56	<10	34	1073
79	R95 - 6 7.6 - 8.5m	5	<2	6.17	35	345	<5	9.05	23	64	22	515	3.05	<10	5.12	572	14	<0.01	850	1020	28	25	<20	32	<0.01	<10	105	<10	101	2243
80	R95 - 6 8.5 - 9.1m	5	<2	5.59	40	400	<5	0.73	21	48	32	599	10.10	<10	0.09	153	60	<0.01	1012	2420	42	<5	<20	9	<0.01	<10	168	<10	78	3860
81	R95 - 6 9.1 - 10.3m	5	<2	2.51	40	235	<5	0.47	15	26	53	208	3.49	<10	0.03	115	32	<0.01	601	1900	26	<5	<20	24	<0.01	<10	93	<10	69	1945
82	R95 - 6 10.3 - 11.6m	5	0.2	2.41	50	280	<5	1.23	21	46	55	196	4.59	<10	0.31	266	37	<0.01	671	2820	30	<5	<20	15	<0.01	<10	88	<10	64	2067
83	R95 - 6 11.6 - 13.1m	5	<2	2.96	40	345	<5	0.55	31	49	62	232	4.46	<10	0.09	387	40	<0.01	704	1470	32	<5	<20	15	<0.01	<10	105	<10	74	2140
84	R95 - 6 13.1 - 14.6m	5	<2	1.51	75	210	<5	0.21	14	32	79	249	6.22	<10	<0.01	139	70	<0.01	523	1140	30	<5	<20	14	<0.01	<10	173	<10	61	1875
85	R95 - 6 14.6 - 16.2m	5	0.4	1.89	70	120	<5	0.35	5	36	87	241	3.36	<10	<0.01	223	49	<0.01	492	1610	50	<5	<20	15	<0.01	<10	97	<10	67	958
86	R95 - 6 16.2 - 17.7m	5	<2	1.66	70	75	<5	0.46	3	32	91	248	4.40	<10	<0.01	131	36	<0.01	505	2450	114	<5	<20	31	<0.01	<10	93	<10	71	1132
87	R95 - 6 17.7 - 17.9m	5	<2	0.28	15	30	<5	> 15	3	5	29	28	0.48	<10	12.50	166	3	<0.01	50	490	26	60	<20	71	<0.01	<10	33	<10	12	185
88	R95 - 6 17.9 - 18.7m	5	<2	1.51	95	90	<5	0.94	7	25	102	229	4.92	<10	0.08	165	40	<0.01	567	3670	34	<5	<20	20	<0.01	<10	85	<10	96	1402
89	R95 - 6 18.7 - 20.3m	5	<2	1.45	130	150	<5	0.66	18	59	53	218	14.00	<10	<0.01	189	62	<0.01	958	2770	28	<5	<20	10	<0.01	<10	110	<10	92	3715
90	R95 - 6 20.3 - 21.6m	5	<2	4.52	120	380	<5	2.98	15	25	71	482	6.21	<10	1.51	122	28	<0.01	781	2430	106	<5	<20	27	<0.01	<10	165	<10	59	2205
91	R95 - 6 21.6 - 23.2m	5	0.4	1.39	115	185	<5	3.61	14	24	121	291	6.22	<10	1.97	169	23	<0.01	401	1050	62	10	<20	32	<0.01	<10	130	<10	45	1481
92	R95 - 6 23.2 - 24.3m	5	0.6	0.66	25	120	<5	0.09	4	9	131	87	2.03	<10	0.01	43	11	<0.01	185	360	100	<5	<20	2	<0.01	<10	28	<10	12	762
93	R95 - 6 24.3 - 26.1m	5	<2	2.32	30	330	<5	0.12	22	55	67	484	11.30	<10	<0.01	80	31	<0.01	859	770	40	<5	<20	13	<0.01	<10	151	<10	29	3441
94	R95 - 6 26.1 - 27.0m	5	1.0	0.11	10	30	<5	0.07	<1	2	201	35	0.59	<10	0.03	37	7	<0.01	26	50	20	10	<20	1	<0.01	<10	7	<10	<1	120

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
95	R95 - 6 27.0 - 28.3m	5	1.4	0.66	50	190	<5	6.73	7	10	108	176	2.95	<10	3.87	128	9	<.01	147	540	36	35	<20	26	<.01	<10	65	<10	3	652
96	R95 - 6 28.3 - 29.6m	5	3.4	0.84	215	85	<5	12.10	26	18	103	920	2.37	<10	7.14	213	7	<.01	147	370	90	140	<20	38	<.01	<10	37	<10	7	2991
97	R95 - 6 29.6 - 31.3m	5	2.0	0.27	145	270	<5	7.57	25	5	150	367	2.80	<10	4.37	92	7	<.01	73	200	38	50	<20	14	<.01	<10	42	<10	2	3374
98	R95 - 6 31.3 - 32.9m	5	0.2	0.66	90	150	<5	0.24	2	6	128	196	5.14	<10	0.10	22	10	<.01	85	390	34	35	<20	4	<.01	<10	68	<10	<1	670
99	R95 - 7 0 - 5'	5	<.2	1.78	35	205	<5	> 15	8	11	21	247	3.08	<10	9.80	166	17	<.01	247	420	72	45	<20	55	<.01	<10	143	<10	11	805
100	R95 - 7 5' - 10'	5	0.4	1.76	25	340	<5	> 15	8	18	14	367	5.27	<10	9.57	200	28	<.01	324	390	156	40	<20	45	<.01	<10	112	<10	18	1420
101	R95 - 7 10' - 14'	5	<.2	1.93	30	205	<5	> 15	6	11	14	245	3.24	<10	9.97	167	15	<.01	246	300	140	40	<20	55	<.01	<10	90	<10	13	846
102	R95 - 7 4.3 - 4.9m	5	<.2	0.16	40	40	<5	> 15	7	11	17	27	1.35	<10	9.28	240	3	<.01	70	250	144	45	<20	46	<.01	<10	28	<10	14	351
103	R95 - 7 4.9 - 5.2m	5	<.2	8.94	165	1510	<5	0.63	37	21	38	780	8.70	<10	0.23	69	44	<.01	1470	1240	488	<5	<20	17	<.01	<10	392	<10	77	3148
104	R95 - 7 5.2 - 5.9m	5	<.2	> 15	40	325	<5	0.47	5	29	55	460	1.48	<10	0.07	218	11	<.01	737	650	<2	<5	<20	2	<.01	<10	45	<10	57	1087
105	R95 - 7 5.9 - 6.9m	5	<.2	5.40	140	890	<5	0.15	3	9	60	193	3.96	<10	0.03	31	25	<.01	436	650	78	<5	<20	2	<.01	<10	229	<10	9	915
106	R95 - 7 6.9 - 8.1m	5	<.2	9.35	90	375	<5	0.22	14	34	34	488	4.04	<10	0.07	153	27	<.01	1039	770	76	<5	<20	<1	<.01	<10	237	<10	28	2411
107	R95 - 7 8.1 - 9.3m	5	<.2	6.95	185	805	<5	0.23	2	12	76	398	4.43	<10	0.03	46	30	<.01	515	3040	124	<5	<20	178	<.01	<10	456	<10	16	974
108	R95 - 7 9.3 - 10.0	5	0.2	2.20	55	790	<5	0.20	<1	9	70	203	2.76	<10	<.01	55	17	<.01	186	2580	88	<5	<20	313	<.01	<10	151	<10	16	665
109	R95 - 7 10.0 - 11.1m	5	0.2	0.53	90	955	<5	0.11	1	<1	79	77	1.35	<10	<.01	25	10	<.01	38	1390	142	<5	<20	72	<.01	<10	66	<10	4	104
110	R95 - 7 11.1 - 12.1m	5	0.8	0.59	35	1050	<5	0.13	<1	<1	93	101	1.18	<10	<.01	26	13	<.01	70	1390	96	<5	<20	69	<.01	<10	64	<10	12	226
111	R95 - 7 12.1 - 13.1m	5	1.6	0.40	45	365	<5	0.26	1	4	112	540	1.21	<10	0.10	45	30	<.01	70	740	38	5	<20	68	<.01	<10	84	<10	18	512
112	R95 - 7 13.1 - 13.7m	5	6.2	0.29	45	90	<5	0.29	3	13	125	1587	0.99	<10	0.04	138	10	<.01	147	1100	120	10	<20	10	<.01	<10	30	<10	20	1851
113	R95 - 7 13.7 - 14.5m	5	3.4	0.32	60	790	<5	0.55	3	29	63	970	1.76	20	<.01	208	14	<.01	174	2540	152	<5	<20	7	<.01	<10	22	<10	27	3354
114	R95 - 7 14.5 - 15.6m	5	5.0	3.83	105	1245	<5	0.45	10	49	45	3960	2.35	10	0.01	355	12	<.01	601	2570	356	<5	<20	6	<.01	<10	33	<10	63	>10000
115	R95 - 7 15.6 - 16.7m	5	0.8	0.22	55	80	<5	<.01	<1	1	108	120	0.82	<10	<.01	22	6	<.01	34	150	358	5	<20	8	<.01	<10	12	<10	1	263
116	R95 - 7 16.7 - 17.7m	5	0.4	0.11	25	30	<5	5.46	<1	<1	87	51	0.33	<10	2.92	42	2	<.01	12	130	250	35	<20	16	<.01	<10	8	<10	2	129
117	R95 - 7 17.7 - 19.1m	5	0.8	2.97	170	540	<5	0.12	2	12	25	1236	7.73	<10	<.01	13	50	<.01	311	800	3668	<5	<20	3	<.01	<10	85	<10	22	2398
118	R95 - 7 19.1 - 20.3m	5	5.4	1.40	195	340	<5	0.08	2	8	105	1435	5.76	<10	<.01	21	36	<.01	210	830	1060	20	<20	19	<.01	<10	42	<10	13	1779
119	R95 - 7 20.3 - 21.7m	5	3.0	0.75	275	260	<5	0.03	<1	2	98	847	2.63	<10	<.01	20	15	<.01	70	420	234	45	<20	27	<.01	<10	28	<10	2	695
120	R95 - 7 21.7 - 22.5m	5	11.6	2.20	720	380	<5	0.12	<1	6	93	4072	3.81	<10	<.01	33	14	<.01	143	1460	104	125	<20	128	<.01	<10	46	<10	22	1720
121	R95 - 7 22.5 - 23.5m	5	>30	2.43	1965	205	<5	0.18	<1	30	75	>10000	3.75	<10	0.01	219	11	<.01	378	>10000	128	1845	<20	75	<.01	<10	51	<10	65	5774
122	R95 - 7 23.5 - 24.5m	5	8.6	3.95	1025	235	<5	0.06	8	20	55	>10000	7.56	<10	<.01	77	17	<.01	549	>10000	102	360	<20	1	<.01	<10	32	<10	53	5102
123	R95 - 7 24.5 - 25.5m	5	>30	2.55	4945	150	<5	0.16	52	24	53	>10000	> 15	<10	<.01	34	29	<.01	554	100	594	6850	<20	3	<.01	<10	62	<10	38	7868
124	R95 - 7 25.5 - 26.6m	5	>30	2.62	1245	125	<5	2.84	<1	14	86	>10000	4.28	<10	1.54	71	10	<.01	459	170	150	2180	<20	9	<.01	<10	41	<10	24	4115
125	R95 - 7 26.6 - 27.6m	5	14.2	0.51	320	20	<5	1.40	5	10	117	3149	2.90	<10	0.72	63	7	<.01	162	140	134	480	<20	3	<.01	<10	10	<10	20	1333
126	R95 - 7 27.6 - 28.6m	5	11.2	0.06	150	10	<5	11.90	29	22	49	936	0.67	20	6.74	186	1	<.01	47	300	38	440	<20	31	<.01	<10	6	<10	6	2425
127	R95 - 7 28.6 - 29.6m	5	>30	1.20	3405	80	<5	2.67	11	41	85	>10000	2.66	10	1.41	280	10	<.01	284	420	6442	7250	<20	29	<.01	<10	43	<10	8	>10000
128	R95 - 7 29.6 - 30.6m	5	>30	1.03	6675	105	<5	0.17	<1	3	78	>10000	2.94	<10	0.01	12	5	<.01	64	480	6186	>10000	<20	30	<.01	<10	42	<10	3	2512
129	R95 - 7 30.6 - 31.4m	20	>30	1.69	>10000	165	<5	0.22	18	4	46	>10000	3.99	20	<.01	6	7	<.01	82	>10000	>10000	>10000	<20	36	<.01	<10	41	<10	17	3980

El #.	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
130	R95 - 7 31.4 - 32.4m	5	>30	1.58	4320	70	<5	0.16	<1	9	72	>10000	2.60	<10	0.04	57	2	<.01	136	>10000	512	5535	<20	3	<.01	<10	28	<10	14	7695
131	R95 - 7 32.4 - 33.8m	5	>30	4.83	6845	245	<5	0.17	<1	12	30	>10000	10.70	<10	<.01	14	10	<.01	279	<10	956	9750	<20	2	0.01	<10	67	<10	25	5957
132	R95 - 7 33.8 - 34.8m	5	>30	4.16	6225	295	<5	0.21	<1	8	58	9833	7.23	<10	<.01	13	8	<.01	298	570	1898	8950	<20	6	<.01	<10	127	<10	21	3584
133	R95 - 7 34.8 - 35.8m	25	>30	3.07	8990	175	<5	1.63	91	16	44	>10000	9.32	<10	0.73	116	11	<.01	521	>10000	>10000	>10000	<20	9	<.01	<10	71	<10	149	8287
134	R95 - 7 35.8 - 36.8m	50	>30	4.86	>10000	155	<5	0.47	125	12	50	>10000	8.69	<10	<.01	25	15	<.01	654	710	>10000	>10000	<20	19	<.01	<10	163	<10	49	>10000
135	R95 - 7 36.8 - 37.8m	5	>30	4.17	4690	150	<5	4.59	<1	14	33	>10000	6.07	<10	2.52	71	6	<.01	535	220	4760	8505	<20	10	<.01	<10	43	<10	34	5772
136	R95 - 7 37.8 - 38.8m	10	>30	0.97	>10000	125	<5	6.02	44	31	43	>10000	2.70	<10	3.21	273	<1	<.01	189	>10000	3986	>10000	<20	20	<.01	<10	8	<10	37	>10000
137	R95 - 7 38.8 - 40.5m	5	>30	0.23	1725	25	<5	12.20	11	14	61	9002	1.51	<10	7.00	198	<1	<.01	72	230	870	2630	<20	31	<.01	<10	6	<10	6	7684
138	R95 - 7 40.5 - 41.1m	5	>30	10.40	2845	215	<5	2.43	<1	52	19	9609	9.10	<10	1.20	206	8	<.01	1049	800	290	1020	<20	5	<.01	<10	55	<10	96	8795
139	R95 - 7 41.1 - 42.0m	30	>30	0.61	8245	105	<5	7.45	39	20	44	>10000	1.54	10	4.12	186	<1	<.01	71	>10000	>10000	>10000	<20	19	<.01	<10	12	<10	14	>10000
140	R95 - 7 42.0 - 42.8m	5	>30	3.83	3205	185	<5	7.62	44	23	51	>10000	2.11	<10	4.31	179	<1	<.01	403	<10	802	4530	<20	17	0.01	<10	42	<10	70	>10000
141	R95 - 7 42.8 - 43.9m	5	>30	4.14	5960	245	<5	3.43	103	37	36	>10000	2.15	10	1.79	305	<1	<.01	431	>10000	4854	8825	<20	7	<.01	<10	43	<10	22	>10000

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
QC/DATA:																															
Resplit:																															
1	R95 - 4 0 - 5'	5	>30	1.11	635	1055	<5	0.60	130	22	97	3352	2.18	<10	0.29	250	<1	<.01	336	680	2758	860	<20	15	<.01	<10	51	>10000	<1	>10000	
36	R95 - 5 9.3 - 11.1m	5	0.6	5.70	330	380	<5	0.26	<1	16	45	653	6.81	<10	0.21	32	28	<.01	416	1320	388	10	<20	7	<.01	<10	296	<10	21	1295	
71	R95 - 5 75.0 - 77.7m	5	0.6	0.08	20	30	<5	> 15	1	<1	19	12	0.29	<10	13.30	135	<1	0.01	14	150	28	70	<20	58	<.01	<10	13	<10	3	124	
106	R95 - 7 6.9 - 8.1m	5	0.2	10.02	100	360	<5	0.16	15	31	30	570	4.03	<10	0.03	122	27	<.01	1019	730	72	5	<20	<1	<.01	<10	239	<10	28	2506	
141	R95 - 7 42.8 - 43.9m	5	>30	4.44	5950	250	<5	3.28	88	38	38	>10000	2.17	10	1.71	290	<1	<.01	439	>10000	3966	7950	<20	6	<.01	<10	45	<10	26	>10000	
Repeat:																															
1	R95 - 4 0 - 5'	5	>30	1.11	630	1110	<5	0.60	142	22	107	3506	2.18	<10	0.29	220	<1	<.01	343	650	2672	835	<20	14	<.01	<10	50	>10000	<1	>10000	
10	R95 - 4 11.0 - 11.6m	5	>30	5.51	270	310	<5	9.29	164	16	28	8681	2.15	<10	5.34	123	<1	<.01	1021	300	40	55	<20	15	<.01	<10	74	>10000	<1	>10000	
19	R95 - 4 20.1 - 20.9m	5	4.2	0.09	15	25	<5	> 15	567	37	2	1123	1.74	<10	13.10	340	<1	0.01	205	110	60	50	<20	60	<.01	<10	9	<10	5	>10000	
36	R95 - 5 9.3 - 11.1m	5	1.0	5.77	330	385	<5	0.17	<1	16	43	657	6.42	<10	0.04	33	28	<.01	420	1340	394	15	<20	8	<.01	<10	297	<10	19	1227	
45	R95 - 5 20.1 - 21.3m	5	<.2	6.95	75	290	<5	7.49	21	37	24	992	2.31	<10	4.12	200	12	<.01	700	690	48	45	<20	23	<.01	<10	172	<10	83	1024	
54	R95 - 5 41.4 - 42.9m	5	1.4	0.08	80	35	<5	> 15	13	27	1	40	0.87	<10	14.50	374	<1	0.01	74	290	30	105	<20	75	<.01	<10	8	<10	6	755	
71	R95 - 5 75.0 - 77.7m	5	0.6	0.05	25	20	<5	> 15	1	<1	21	11	0.27	<10	13.50	138	<1	0.01	12	150	30	70	<20	59	<.01	<10	11	<10	3	123	
80	R95 - 6 8.5 - 9.1m	5	<.2	5.61	40	405	<5	0.68	21	49	33	600	10.30	<10	0.06	154	63	<.01	1032	2500	44	<5	<20	8	<.01	<10	170	<10	78	3957	
89	R95 - 6 18.7 - 20.3m	5	<.2	1.47	130	150	<5	0.72	18	60	54	223	14.20	<10	0.02	190	63	<.01	963	2840	32	<5	<20	10	<.01	<10	111	<10	93	3757	
106	R95 - 7 6.9 - 8.1m	5	<.2	9.32	90	385	<5	0.13	15	35	33	512	4.07	<10	0.04	150	28	<.01	1059	790	82	<5	<20	<1	<.01	<10	238	<10	29	2539	
115	R95 - 7 15.6 - 16.7m	5	0.1	0.14	70	75	<5	<.01	<1	<1	105	183	0.80	<10	<.01	24	6	<.01	24	150	366	10	<20	9	<.01	<10	9	<10	1	237	
124	R95 - 7 25.5 - 26.6m	5	>30	2.55	1210	120	<5	2.81	<1	13	82	>10000	4.20	<10	1.51	69	9	<.01	455	190	144	2150	<20	9	<.01	<10	41	<10	23	4076	
141	R95 - 7 42.8 - 43.9m	-	>30	4.27	6215	250	<5	3.53	103	38	38	>10000	2.18	10	1.85	308	<1	<.01	441	>10000	4850	9000	<20	8	<.01	<10	44	<10	24	>10000	
Standard:																															
GEO95		150	1.4	1.65	70	155	<5	1.51	<1	17	54	83	3.72	<10	0.86	626	<1	0.02	27	610	24	5	<20	52	0.09	<10	71	<10	4	76	
GEO95		150	1.4	1.64	75	150	<5	1.58	<1	17	54	85	3.82	<10	0.91	630	<1	0.01	26	620	22	<5	<20	50	0.09	<10	74	<10	4	72	
GEO95		150	1.2	1.60	60	150	<5	1.63	<1	17	55	83	3.71	<10	0.92	629	<1	0.02	28	620	20	<5	<20	53	0.09	<10	70	<10	4	79	
GEO95		150	1.4	1.62	65	145	<5	1.54	<1	17	54	86	3.70	<10	0.88	631	<1	0.01	28	610	22	5	<20	52	0.09	<10	69	<10	4	76	
GEO95		150	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

n/s = No Sample

df/434
XLS/95Toklat


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

24-Jul-95

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

Phone: 604-573-5700
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TOKLAT RESOURCES INC. AK 95-435
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

89 Core samples received July 11, 1995
PROJECT #: Rusty Springs
SHIPMENT #: RS02

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	BI	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
OR 1 ↓	1	R95 - 8 0 - 5'	5	28.8	2.37	355	460	<5	0.28	<1	83	59	1827	12.80	<10	0.07	2062	17	<.01	497	90	9096	15	<20	2	<.01	<10	244	<10	18	1649
	2	R95 - 8 5 - 10'	5	>30	1.08	65	230	<5	0.07	8	84	13	1344	> 15	<10	<.01	1408	27	<.01	563	<10	>10000	<5	<20	1	<.01	<10	144	<10	46	2071
	3	R95 - 8 3.0 - 3.4m	10	12.6	0.85	140	540	<5	0.06	6	91	24	1440	> 15	<10	<.01	1550	26	<.01	585	<10	2628	<5	<20	2	<.01	<10	110	<10	63	2173
	4	R95 - 8 3.4 - 3.7m	10	5.8	0.09	<5	345	<5	0.04	7	83	5	465	> 15	<10	<.01	1341	28	<.01	677	<10	644	<5	<20	1	<.01	<10	39	<10	43	2198
	5	R95 - 8 3.7 - 5.0m	10	8.8	0.14	290	525	<5	0.04	5	105	4	2550	> 15	<10	<.01	2329	33	<.01	660	<10	3192	<5	<20	3	<.01	<10	36	<10	41	2123
6	R95 - 8 5.0 - 6.2m	5	3.8	0.10	150	795	<5	0.04	7	111	7	3209	> 15	<10	<.01	2826	32	<.01	688	<10	3870	<5	<20	<1	<.01	<10	15	<10	42	1784	
7	R95 - 8 6.2 - 7.5m	5	10.4	0.18	1640	600	<5	0.04	<1	86	41	4786	> 15	<10	<.01	2195	39	<.01	443	220	5998	160	<20	<1	<.01	<10	20	<10	16	1182	
8	R95 - 8 7.5 - 8.7m	5	15.0	0.08	2125	685	<5	0.04	<1	79	63	5085	> 15	<10	<.01	2237	38	<.01	388	190	5806	385	<20	1	<.01	<10	18	<10	5	1151	
9	R95 - 8 8.7 - 9.9m	5	5.6	0.10	865	385	<5	0.06	<1	106	81	2954	5.13	<10	<.01	8098	17	<.01	206	320	9902	245	<20	<1	0.01	<10	21	<10	17	524	
10	R95 - 8 9.9 - 10.7m	5	2.4	<.01	125	45	<5	<.01	<1	6	112	226	1.28	<10	<.01	90	4	<.01	18	10	368	<5	<20	<1	<.01	<10	1	<10	<1	48	
11	R95 - 8 10.7 - 11.9m	10	9.4	0.04	3290	250	<5	0.05	<1	77	64	6366	> 15	<10	<.01	2225	42	<.01	416	340	8294	570	<20	1	<.01	<10	16	<10	9	1212	
12	R95 - 8 11.9 - 13.1m	5	8.6	0.01	2470	90	<5	0.04	<1	55	64	4430	13.10	<10	<.01	624	27	<.01	314	310	5140	500	<20	<1	<.01	<10	11	<10	4	953	
13	R95 - 8 13.1 - 14.3m	5	5.8	0.05	2975	435	<5	0.07	<1	92	71	5269	14.80	<10	<.01	2394	29	<.01	487	470	8332	595	<20	<1	<.01	<10	28	<10	14	1425	
14	R95 - 8 14.3 - 15.8m	5	6.4	0.05	1540	760	<5	0.06	<1	54	62	3134	8.51	<10	<.01	2313	16	<.01	220	210	5450	270	<20	<1	<.01	<10	12	<10	8	618	
15	R95 - 8 15.8 - 17.3m	10	12.6	0.10	805	465	<5	0.07	<1	80	85	2330	4.67	<10	<.01	2789	11	<.01	167	270	4666	215	<20	<1	<.01	<10	18	<10	14	470	
16	R95 - 8 17.3 - 19.0m	10	>30	0.17	>10000	375	<5	0.33	<1	26	47	>10000	8.10	10	<.01	475	20	<.01	165	1350	>10000	7490	<20	20	<.01	<10	29	<10	17	591	
17	R95 - 8 19.0 - 20.5m	15	1.6	0.02	75	25	<5	> 15	<1	<1	2	45	0.14	<10	> 15	257	<1	0.02	<1	60	292	100	<20	95	<.01	<10	10	<10	<1	9	
OR 2 ↓	18	R95 - 9 0 - 5'	5	17.8	5.96	630	605	<5	0.40	<1	37	45	1477	3.77	<10	0.16	578	7	<.01	331	290	3870	120	<20	3	<.01	<10	537	<10	12	478
	19	R95 - 9 5' - 10'	5	26.4	4.89	690	625	<5	0.45	<1	26	84	1524	5.07	<10	0.18	339	13	<.01	290	320	5162	105	<20	3	<.01	<10	489	<10	13	492
	20	R95 - 9 10' - 15'	5	15.8	1.49	1360	900	<5	0.30	<1	102	18	4379	> 15	<10	0.04	1727	35	<.01	703	290	6122	75	<20	7	<.01	<10	149	<10	34	2141
21	R95 - 9 4.6 - 5.8m	5	8.0	0.11	105	345	<5	0.05	7	85	20	1076	> 15	<10	<.01	1341	31	<.01	608	<10	1496	<5	<20	1	<.01	<10	22	<10	28	1665	
22	R95 - 9 5.8 - 7.1m	5	5.0	0.06	95	1060	<5	0.06	9	249	2	2356	> 15	<10	<.01	4799	34	<.01	696	<10	4584	<5	<20	6	<.01	<10	15	<10	58	1841	
23	R95 - 9 7.1 - 8.2m	5	7.0	0.03	855	1440	<5	0.05	<1	91	15	3410	> 15	<10	<.01	1930	36	<.01	744	<10	5098	150	<20	5	<.01	<10	14	<10	23	1509	
24	R95 - 9 8.2 - 9.8m	5	8.8	0.05	1085	1360	<5	0.05	<1	93	23	4152	> 15	<10	<.01	2017	44	<.01	673	<10	6280	240	<20	6	<.01	<10	18	<10	23	1624	
25	R95 - 9 9.8 - 11.0m	5	7.6	0.06	1495	465	<5	0.04	<1	81	30	4708	> 15	<10	<.01	1202	41	<.01	587	<10	6516	170	<20	<1	<.01	<10	15	<10	26	1556	

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	R95 - 9 11.0 - 11.7m	5	8.2	0.03	1065	790	<5	0.05	<1	135	53	2617	> 15	<10	<.01	3516	36	<.01	473	60	5932	415	<20	1	<.01	<10	16	<10	20	936
27	R95 - 9 11.7 - 13.1m	10	9.8	0.07	1210	220	<5	0.06	<1	53	54	3819	> 15	<10	<.01	491	43	<.01	528	10	5128	475	<20	<1	<.01	<10	24	<10	10	1121
28	R95 - 9 13.1 - 14.4m	10	11.2	0.06	795	215	<5	0.07	<1	58	24	2895	> 15	<10	<.01	646	29	<.01	405	60	4264	255	<20	<1	<.01	<10	21	<10	17	867
29	R95 - 9 14.4 - 15.2m	5	12.4	0.25	1290	595	<5	0.05	<1	39	39	2377	> 15	<10	<.01	209	34	<.01	273	400	4082	275	<20	1	<.01	<10	20	<10	<1	645
30	R95 - 9 15.2 - 15.4m	5	4.8	0.15	65	385	<5	0.02	<1	9	25	198	5.93	<10	<.01	12	8	<.01	52	170	324	<5	<20	<1	<.01	<10	4	<10	<1	142
31	R95 - 9 15.4 - 16.9m	5	>30	0.11	>10000	795	<5	0.11	<1	14	53	>10000	4.87	<10	<.01	97	25	<.01	59	610	>10000	4175	<20	8	<.01	<10	18	<10	11	151
32	R95 - 9 16.9 - 18.7m	10	>30	0.08	4680	355	<5	2.19	<1	12	72	2147	4.52	<10	0.51	387	7	<.01	75	500	>10000	1600	<20	12	<.01	<10	9	<10	6	289
33	R95 - 9 18.7 - 20.2m	5	2.2	0.02	55	40	<5	> 15	<1	1	5	27	0.36	<10	14.90	474	<1	0.01	4	50	220	75	<20	76	<.01	<10	7	<10	<1	19
34	R95 - 9 20.2 - 21.7m	5	2.8	0.13	140	195	<5	> 15	<1	11	19	70	2.00	<10	10.70	400	<1	0.01	82	1400	254	60	<20	77	<.01	<10	10	<10	6	77
35	R95 - 9 21.7 - 23.2m	5	0.8	0.02	15	20	<5	> 15	<1	1	1	<1	0.19	<10	14.70	271	<1	0.01	4	70	14	60	<20	104	<.01	<10	4	<10	<1	6
OR 3 ↓ 36	R95 - 10 0 - 5'	5	14.8	1.06	280	655	<5	0.24	<1	19	69	716	4.06	<10	0.09	337	6	<.01	146	150	1536	20	<20	5	<.01	<10	79	<10	11	358
37	R95 - 10 5' - 10'	5	19.0	2.02	270	505	<5	0.11	<1	12	69	721	1.85	<10	0.04	171	3	<.01	159	150	1636	45	<20	10	<.01	<10	154	<10	6	219
38	R95 - 10 3.0 - 3.9m	5	10.4	0.10	70	390	<5	0.10	<1	26	111	391	9.07	<10	<.01	487	11	<.01	154	20	548	<5	<20	3	<.01	<10	18	<10	17	641
39	R95 - 10 3.9 - 5.4m	10	6.0	0.06	<5	285	<5	0.07	8	66	35	460	> 15	<10	<.01	982	22	<.01	456	<10	630	<5	<20	<1	<.01	<10	15	<10	30	1558
40	R95 - 10 5.4 - 6.9m	5	5.6	0.04	<5	355	<5	0.06	10	100	20	489	> 15	<10	<.01	1544	29	<.01	677	<10	944	<5	<20	<1	<.01	<10	16	<10	38	1789
41	R95 - 10 6.9 - 8.5m	5	8.0	0.04	680	200	<5	0.07	<1	103	47	1741	> 15	<10	<.01	1831	26	<.01	489	<10	3148	175	<20	<1	<.01	<10	13	<10	20	1414
42	R95 - 10 8.5 - 10.0m	10	4.4	0.02	385	280	<5	0.05	4	75	13	1578	> 15	<10	<.01	1044	32	<.01	618	<10	2758	50	<20	<1	<.01	<10	11	<10	28	1460
43	R95 - 10 10.0 - 11.6m	5	9.2	0.04	1715	300	<5	0.05	<1	50	37	3190	> 15	<10	<.01	355	42	<.01	498	50	5044	380	<20	<1	<.01	<10	11	<10	8	1031
44	R95 - 10 11.6 - 13.1m	5	14.4	0.02	1795	115	<5	0.06	<1	61	48	3734	> 15	<10	<.01	230	47	<.01	696	150	5538	685	<20	<1	<.01	<10	9	<10	3	1270
45	R95 - 10 13.1 - 14.6m	5	6.4	0.03	670	225	<5	0.06	<1	65	40	1736	14.60	<10	<.01	459	23	<.01	402	<10	2856	270	<20	<1	<.01	<10	10	<10	12	965
46	R95 - 10 14.6 - 16.1m	5	16.2	0.03	145	475	<5	0.09	<1	13	133	429	5.48	<10	<.01	203	9	<.01	133	20	784	15	<20	<1	<.01	<10	6	<10	7	276
47	R95 - 10 16.1 - 17.7m	5	10.2	0.29	640	740	<5	0.06	<1	58	29	2791	> 15	<10	<.01	318	33	<.01	676	20	4146	180	<20	23	<.01	<10	46	<10	19	1155
48	R95 - 10 17.7 - 20.7m	10	5.8	0.03	150	175	<5	0.03	<1	12	123	131	2.04	<10	<.01	46	4	<.01	40	110	328	15	<20	<1	<.01	<10	5	<10	<1	54
49	R95 - 10 20.7 - 23.8m	5	>30	0.07	795	220	<5	0.07	<1	32	92	1629	6.00	<10	<.01	438	14	<.01	168	210	2930	290	<20	2	<.01	<10	8	<10	4	489
50	R95 - 10 23.8 - 26.8m	5	>30	0.03	1915	300	<5	9.80	<1	<1	88	511	0.66	10	5.39	125	2	0.01	11	200	>10000	900	<20	30	<.01	<10	4	<10	2	29
OR 4 ↓ 51	R95 - 11 0 - 5'	10	>30	4.49	2785	805	<5	0.93	<1	43	35	2549	13.30	<10	0.44	659	20	<.01	390	640	>10000	635	<20	39	<.01	<10	366	<10	40	1460
52	R95 - 11 1.5 - 1.6m	5	21.2	0.78	350	480	<5	0.64	2	67	19	2387	> 15	<10	0.24	822	26	<.01	494	<10	4536	165	<20	4	<.01	<10	95	<10	46	2393
53	R95 - 11 1.6 - 2.9m	5	2.2	5.07	445	525	<5	0.06	<1	62	21	3965	> 15	<10	<.01	607	26	<.01	625	440	2800	175	<20	<1	<.01	<10	347	<10	62	2617
54	R95 - 11 2.9 - 3.9m	5	1.2	1.88	595	840	<5	0.04	<1	62	16	3091	> 15	<10	<.01	452	27	<.01	721	290	3146	295	<20	2	<.01	<10	186	<10	41	2297
55	R95 - 11 3.9 - 5.0m	5	2.0	1.53	545	625	<5	0.05	<1	35	38	1793	11.10	<10	<.01	179	18	<.01	471	390	1828	225	<20	<1	<.01	<10	159	<10	28	1362
56	R95 - 11 5.0 - 6.5m	10	5.6	0.30	430	440	<5	0.06	<1	15	64	951	4.04	<10	<.01	75	10	<.01	214	370	1138	165	<20	<1	<.01	<10	44	<10	10	519
57	R95 - 11 6.5 - 7.4m	5	2.4	0.78	385	505	<5	0.05	<1	13	23	672	3.24	<10	<.01	41	7	<.01	236	690	1400	125	<20	<1	<.01	<10	74	<10	17	590
58	R95 - 11 7.4 - 8.5m	5	2.8	1.96	1055	765	<5	0.03	<1	61	35	3260	> 15	<10	<.01	453	23	<.01	500	60	3794	125	<20	<1	<.01	<10	394	<10	40	1607
59	R95 - 11 8.5 - 9.8m	10	3.2	0.73	1170	695	<5	1.61	<1	35	22	3906	12.10	<10	<.01	89	24	<.01	407	8540	4294	300	<20	20	<.01	<10	80	<10	29	1156
60	R95 - 11 9.8 - 11.6m	5	6.2	0.46	555	375	<5	0.04	<1	15	134	1457	4.21	<10	<.01	55	10	<.01	183	450	1644	155	<20	2	<.01	<10	54	<10	8	374

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
61	R95 - 11 11.6 - 12.7m	5	6.6	0.11	260	65	<5	0.02	<1	8	114	317	2.31	<10	<0.1	81	7	<0.1	68	100	802	55	<20	<1	<0.1	<10	25	<10	3	183
62	R95 - 11 12.7 - 13.4m	5	11.4	1.30	1010	675	<5	0.20	<1	29	80	2073	9.54	<10	<0.1	270	18	<0.1	323	850	6188	295	<20	6	<0.1	<10	133	<10	22	1096
63	R95 - 11 13.4 - 14.6m	15	8.8	1.69	1455	240	<5	0.06	<1	71	24	3558	> 15	<10	<0.1	487	27	<0.1	878	290	6276	500	<20	<1	<0.1	<10	103	<10	49	1914
64	R95 - 11 14.6 - 15.8m	5	26.4	0.59	1155	300	<5	0.32	<1	45	63	2703	> 15	<10	0.06	347	22	<0.1	504	720	8492	365	<20	<1	<0.1	<10	35	<10	43	1367
65	R95 - 11 15.8 - 16.1m	5	21.2	0.67	1500	270	<5	3.09	<1	70	22	>10000	> 15	<10	1.50	643	23	<0.1	713	1960	>10000	700	<20	11	<0.1	<10	74	<10	61	1698
66	R95 - 11 16.1 - 17.1m	5	2.6	0.03	35	35	<5	> 15	3	7	11	78	0.56	<10	13.70	648	<1	0.01	31	100	100	65	<20	88	<0.1	<10	10	<10	<1	158
67	R95 - 11 17.1 - 18.5m	10	0.8	0.03	30	30	<5	> 15	<1	2	3	64	0.42	<10	13.80	712	<1	0.02	17	60	82	70	<20	125	<0.1	<10	9	<10	<1	60
68	R95 - 11 18.5 - 19.5m	5	0.8	0.02	10	35	<5	> 15	<1	1	4	7	0.35	<10	13.90	746	<1	0.02	3	80	14	60	<20	143	<0.1	<10	9	<10	<1	22
69	R95 - 12 0 - 5'	5	>30	2.88	1645	680	<5	0.61	<1	76	29	4979	> 15	<10	0.19	1013	29	<0.1	599	390	>10000	275	<20	11	<0.1	<10	301	<10	53	2999
70	R95 - 12 5 - 7'	5	7.4	2.03	780	685	<5	0.41	<1	87	14	3933	> 15	<10	0.08	1057	31	<0.1	708	220	6212	250	<20	6	<0.1	<10	187	<10	47	2421
71	R95 - 12 2.1 - 3.0m	5	3.0	1.10	485	830	<5	0.14	<1	91	27	3176	> 15	<10	<0.1	1045	32	<0.1	650	<10	3096	200	<20	3	<0.1	<10	95	<10	39	2473
72	R95 - 12 3.0 - 4.6m	5	2.8	1.65	335	385	<5	0.07	<1	43	26	1738	> 15	<10	<0.1	276	22	<0.1	505	170	2012	50	<20	<1	<0.1	<10	74	<10	36	1706
73	R95 - 12 4.6 - 6.1m	5	2.4	0.55	290	435	<5	0.11	<1	40	39	883	> 15	<10	<0.1	266	23	<0.1	425	590	1374	40	<20	2	<0.1	<10	43	<10	38	1727
74	R95 - 12 6.1 - 7.6m	5	3.0	0.42	620	250	<5	0.16	<1	65	50	796	11.70	<10	<0.1	305	26	<0.1	415	890	1870	130	<20	<1	<0.1	<10	55	<10	21	1275
75	R95 - 12 7.6 - 9.1m	5	2.8	0.17	275	485	<5	0.11	<1	24	60	472	8.61	<10	<0.1	126	18	<0.1	229	620	946	40	<20	<1	<0.1	<10	27	<10	24	976
76	R95 - 12 9.1 - 10.6m	5	3.4	0.77	675	1030	<5	1.34	<1	40	52	1116	14.20	<10	0.65	306	24	<0.1	406	170	1872	95	<20	6	<0.1	<10	72	<10	18	1271
77	R95 - 12 10.6 - 12.1m	5	3.2	0.95	455	700	<5	0.06	<1	29	49	648	10.60	<10	<0.1	122	21	<0.1	345	80	1438	50	<20	20	<0.1	<10	89	<10	21	1304
78	R95 - 12 12.1 - 13.1m	5	2.0	0.17	510	160	<5	0.09	<1	46	54	784	> 15	<10	<0.1	215	28	<0.1	423	80	2018	85	<20	2	<0.1	<10	35	<10	40	1819
79	R95 - 12 13.1 - 14.0m	5	3.0	0.07	60	65	<5	0.03	<1	3	167	82	1.13	<10	<0.1	31	8	<0.1	37	70	290	<5	<20	<1	<0.1	<10	6	<10	3	107
80	R95 - 12 14.0 - 14.9m	5	3.4	0.23	945	275	<5	0.03	<1	38	55	1172	> 15	<10	<0.1	185	25	<0.1	343	90	3288	100	<20	<1	<0.1	<10	28	<10	35	1391
81	R95 - 12 14.9 - 16.4m	5	>30	0.05	3525	70	<5	0.01	<1	4	174	2497	1.27	<10	<0.1	30	8	<0.1	38	70	6276	1690	<20	<1	<0.1	<10	3	<10	2	196
82	R95 - 12 16.4 - 18.0m	5	6.8	0.07	325	40	<5	0.02	<1	12	162	609	2.91	<10	<0.1	71	7	<0.1	98	20	928	65	<20	<1	<0.1	<10	6	<10	11	246
83	R95 - 12 18.0 - 21.0m	5	12.8	0.33	990	410	<5	0.10	<1	64	34	2488	> 15	<10	<0.1	431	37	<0.1	603	200	5450	465	<20	14	<0.1	<10	41	<10	53	1658
84	R95 - 12 21.0 - 22.1m	5	16.6	2.28	1010	375	<5	1.67	<1	164	20	1931	> 15	<10	0.81	432	47	<0.1	1731	1110	4802	250	<20	6	<0.1	<10	173	<10	73	4386
85	R95 - 12 22.1 - 23.6m	5	15.6	0.52	435	155	<5	> 15	<1	30	17	758	5.75	<10	11.20	344	10	0.01	346	190	3322	260	<20	48	<0.1	<10	35	<10	13	784
86	R95 - 12 23.6 - 25.0m	5	0.4	0.05	30	45	<5	> 15	<1	2	2	10	0.47	<10	> 15	236	<1	0.02	28	90	70	60	<20	78	<0.1	<10	6	<10	<1	76
87	R95 - 12 25.0 - 25.9m	5	0.6	0.04	25	50	<5	> 15	<1	1	2	<1	0.48	<10	14.70	296	<1	0.02	22	120	38	60	<20	68	<0.1	<10	4	<10	<1	77
88	R95 - 12 25.9 - 27.1m	5	0.2	0.02	15	85	<5	> 15	<1	<1	<1	<1	0.32	<10	14.70	322	<1	0.02	21	60	16	60	<20	83	<0.1	<10	4	<10	<1	82
89	R95 - 12 27.1 - 28.0m	5	0.2	0.04	30	50	<5	> 15	<1	1	4	33	0.60	<10	12.40	252	<1	0.01	22	210	60	55	<20	67	<0.1	<10	6	<10	<1	63

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
QC/DATA:																															
Resplit:																															
1	R95 - 8 0 - 5'	5	>30	2.31	375	425	<5	0.32	2	82	46	1760	11.80	<10	0.10	2109	16	<.01	471	100	9696	20	<20	3	<.01	<10	237	<10	17	1815	
36	R95 - 10 0 - 5'	5	14.2	1.00	295	655	<5	0.22	<1	19	80	728	3.97	<10	0.08	318	7	<.01	151	140	1530	20	<20	3	<.01	<10	79	<10	11	362	
71	R95 - 12 2.1 - 3.0m	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Repeat:																															
1	R95 - 8 0 - 5'	5	29.0	2.28	350	440	<5	0.28	<1	83	56	1767	12.90	<10	0.07	2053	17	<.01	478	80	9048	10	<20	3	<.01	<10	242	<10	19	1653	
10	R95 - 8 9.9 - 10.7m	5	2.6	0.04	130	45	0.02	0.02	<1	6	108	224	1.24	<10	0.01	85	3	<.01	19	<10	368	5	<20	<1	<.01	<10	2	<10	<1	47	
19	R95 - 9 5' - 10'	5	27.4	4.96	675	620	<5	0.44	<1	26	83	1568	5.13	<10	0.17	345	12	<.01	293	290	5130	105	<20	4	<.01	<10	498	<10	13	494	
36	R95 - 10 0 - 5'	5	13.4	1.00	295	660	<5	0.20	<1	19	67	721	4.03	<10	0.07	336	6	<.01	149	150	1548	25	<20	5	<.01	<10	77	<10	11	367	
45	R95 - 10 13.1 - 14.6m	5	6.0	0.06	640	220	<5	0.06	<1	64	38	1715	14.40	<10	<.01	450	23	<.01	400	<10	2824	270	<20	<1	<.01	<10	14	<10	12	978	
54	R95 - 11 2.9 - 3.9m	5	1.2	1.92	605	835	<5	0.04	<1	63	16	3167	> 15	<10	<.01	459	27	<.01	736	310	3224	290	<20	1	<.01	<10	191	<10	41	2350	
71	R95 - 12 2.1 - 3.0m	5	2.8	1.07	505	870	<5	0.10	<1	93	26	3214	> 15	<10	<.01	1050	34	<.01	664	<10	3136	205	<20	2	<.01	<10	95	<10	40	2531	
80	R95 - 12 14.0 - 14.9m	5	3.2	0.22	910	265	<5	0.06	<1	37	54	1129	> 15	<10	<.01	170	25	<.01	329	100	3206	105	<20	<1	<.01	<10	26	<10	35	1342	
89	R95 - 12 27.1 - 28.0m	-	<.2	0.03	20	40	<5	> 15	<1	1	3	23	0.49	<10	10.34	214	<1	0.01	18	180	48	50	<20	57	<.01	<10	4	<10	<1	52	
Standard:																															
GEO95		150	1.4	1.60	65	150	<5	1.64	<1	17	56	86	3.75	<10	0.87	649	<1	0.02	27	650	16	<5	<20	53	0.10	<10	75	<10	6	73	
GEO95		145	1.4	1.68	70	160	<5	1.60	<1	17	58	86	3.75	<10	0.87	641	<1	0.02	28	670	18	<5	<20	54	0.10	<10	74	<10	6	81	
GEO95		150	1.4	1.69	65	150	<5	1.63	<1	17	58	81	3.71	<10	0.85	633	<1	0.02	25	640	20	<5	<20	53	0.10	<10	74	<10	5	72	

df/447
XLS/95Toklat


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

3-Oct-95

ECO-TECH LABORATORIES LTD.
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V2C 6T4

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TOKLAT RESOURCES INC. AK 95-840
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

154 Rock samples received Sept.16, 1995
PROJECT #: None given
SHIPMENT #: None given

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	Zi
1	RS 95-M8- 0'-5'	<2	1.31	80	250	<5	> 15	10	21	26	251	5.36	<10	9.25	239	20	<.01	303	650	228	45	<20	56	<.01	<10	94	<10	28	170
2	RS 95-M8- 5'-10'	0.2	1.28	40	125	<5	> 15	11	12	28	441	2.35	<10	9.50	209	8	<.01	220	610	136	50	<20	57	<.01	<10	70	<10	24	108
3	RS 95-M8- 10'-15'	0.2	1.18	25	140	<5	> 15	9	85	15	5751	1.35	<10	10.30	149	4	<.01	1353	360	58	55	<20	53	<.01	<10	49	<10	14	154
4	RS 95-M8- 15'-20'	<2	3.97	125	705	<5	1.73	18	20	105	432	6.92	<10	0.89	84	37	<.01	708	410	124	<5	<20	5	<.01	<10	194	<10	23	181
5	RS 95-M8- 20'-25'	<2	1.48	80	600	<5	0.15	3	25	70	210	4.34	<10	0.03	98	16	<.01	325	230	64	<5	<20	<1	<.01	<10	42	<10	29	119
6	RS 95-M8- 7.9-8.5m	0.4	1.10	45	295	<5	1.08	1	5	164	110	2.23	<10	0.55	38	14	<.01	168	300	20	<5	<20	13	<.01	<10	55	<10	9	46
7	RS 95-M8- 8.5-9.9m	0.2	1.28	75	945	<5	1.39	3	4	129	115	2.12	<10	0.66	63	13	<.01	137	1350	60	5	<20	92	<.01	<10	109	<10	9	58
8	RS 95-M8- 9.9-10.9m	1.4	1.15	110	1110	<5	0.13	<1	<1	102	207	2.49	<10	<.01	26	76	<.01	104	1480	622	15	<20	187	<.01	<10	174	<10	17	31
9	RS 95-M8- 10.9-11.9m	1.0	0.96	55	1270	<5	0.11	<1	<1	111	131	1.28	<10	<.01	23	43	<.01	85	1210	92	5	<20	134	<.01	<10	128	<10	11	14
10	RS 95-M8- 11.9-12.8m	1.8	0.92	60	485	<5	0.18	<1	5	71	351	1.63	<10	0.04	25	41	<.01	125	1040	116	<5	<20	103	<.01	<10	120	<10	23	31
11	RS 95-M8- 12.8-14.3m	2.8	1.20	95	300	<5	1.73	19	31	102	753	4.90	<10	0.69	228	30	<.01	358	2260	258	<5	<20	15	<.01	<10	52	<10	40	761
12	RS 95-M8- 14.3-15.8m	0.4	0.17	45	95	<5	> 15	94	9	37	368	1.91	<10	8.49	160	6	<.01	142	1290	12	50	<20	55	<.01	<10	30	<10	17	317
13	RS 95-M8- 15.8-16.4m	1.0	0.44	60	65	<5	11.20	155	13	72	2645	2.60	<10	6.25	158	4	<.01	200	830	46	40	<20	38	<.01	<10	38	<10	24	774
14	RS 95-M8- 16.4-17.6m	2.0	3.19	940	450	<5	0.41	38	34	75	5428	> 15	<10	0.10	127	61	<.01	486	2290	2970	300	<20	12	<.01	<10	170	<10	57	683
15	RS 95-M8- 17.6-19.2m	5.8	0.30	100	65	<5	0.08	3	11	161	1106	2.18	<10	<.01	111	15	<.01	73	280	726	10	<20	5	<.01	<10	14	<10	26	77
16	RS 95-M8- 19.2-20.5m	3.8	1.41	65	490	<5	3.90	51	20	71	4224	1.33	<10	2.05	174	6	<.01	381	530	182	40	<20	66	<.01	<10	44	<10	32	829
17	RS 95-M8- 20.5-22.0m	9.2	2.13	35	140	<5	5.01	33	33	58	3051	2.23	<10	2.73	189	<1	<.01	682	280	58	35	<20	11	<.01	<10	54	<10	53	>1000
18	RS 95-M8- 22.0-23.8m	6.4	0.17	40	40	<5	0.63	6	10	146	854	1.13	<10	0.32	97	1	<.01	90	110	188	15	<20	7	<.01	<10	7	<10	1	907
19	RS 95-M8- 23.8-25.3m	0.8	1.64	60	65	<5	12.60	25	9	57	563	1.35	<10	7.06	156	3	<.01	99	320	58	120	<20	35	<.01	<10	61	<10	11	121
20	RS 95-M8- 25.3-26.8m	16.2	0.62	395	55	<5	12.30	13	25	88	1361	1.89	<10	6.87	239	5	<.01	96	250	60	750	<20	33	<.01	<10	32	<10	17	140
21	RS 95-M8- 26.8-28.0m	>30	0.12	940	35	<5	10.40	38	35	65	6158	1.81	<10	5.70	305	3	<.01	76	100	346	1995	<20	28	<.01	<10	8	<10	29	134
22	RS 95-M8- 28.0-29.9m	5.8	0.77	565	1040	<5	0.94	10	<1	198	555	1.73	<10	0.44	48	9	<.01	62	400	100	520	<20	21	<.01	<10	46	<10	1	105
23	RS 95-M8- 29.9-31.2m	18.8	1.69	640	185	<5	12.30	24	11	59	3096	1.25	<10	6.88	146	4	<.01	159	420	190	730	<20	31	<.01	<10	43	<10	45	269
24	RS 95-M8- 31.2-32.7m	>30	0.78	815	105	<5	12.70	28	7	82	2811	0.74	<10	7.17	116	2	<.01	52	170	822	1985	<20	40	<.01	<10	29	<10	11	77
25	RS 95-M8- 32.7-33.9m	6.8	9.58	915	345	<5	2.78	12	12	122	4732	1.78	<10	1.41	97	4	<.01	394	760	106	575	<20	7	<.01	<10	287	<10	34	247

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	Zi
26	RS 95-M8- 33.9-34.9m	6.4	> 15	1420	280	<5	1.03	37	26	30	>10000	3.36	<10	0.33	132	1	<.01	845	30	<2	645	<20	2	<.01	<10	183	<10	52	505
27	RS 95-M8- 34.9-36.0m	>30	10.20	1315	120	<5	4.64	9	20	80	4269	3.79	<10	2.44	117	6	<.01	471	780	230	1070	<20	9	<.01	<10	193	<10	31	353
28	RS 95-M8- 36.0-37.0m	11.0	1.04	325	50	<5	> 15	8	12	46	1672	1.46	<10	8.90	227	2	<.01	101	270	100	475	<20	42	<.01	<10	21	<10	20	97
29	RS 95-M8- 37.0-38.0m	6.6	0.25	190	20	<5	> 15	20	11	38	933	0.74	<10	8.72	168	<1	<.01	41	300	54	480	<20	38	<.01	<10	9	<10	9	124
30	RS 95-M8- 38.0-39.0m	5.8	0.08	90	20	<5	13.70	9	7	85	377	0.40	20	7.85	244	<1	<.01	17	80	64	180	<20	40	<.01	<10	5	<10	4	102
31	RS 95-M8- 39.0-40.0m	2.4	0.05	65	20	<5	> 15	8	6	54	230	0.83	<10	8.81	322	<1	<.01	18	100	40	185	<20	47	<.01	<10	6	<10	2	62
32	RS 95-M8- 40.0-41.0m	2.4	0.07	75	50	<5	14.90	12	31	69	327	0.94	<10	8.58	357	<1	<.01	72	140	36	205	<20	41	<.01	<10	8	<10	2	495
33	RS 95-M8- 41.0-42.0m	17.4	0.12	420	30	<5	11.80	9	8	67	2765	0.92	<10	6.67	220	1	<.01	25	280	144	610	<20	37	<.01	<10	7	<10	4	108
34	RS 95-M8- 42.0-42.7m	4.2	0.07	130	30	<5	> 15	67	15	45	1363	0.72	<10	10.20	289	<1	<.01	42	110	16	170	<20	57	<.01	<10	6	<10	3	>1000
35	RS 95-M8- 42.7-43.3m	23.6	8.81	1540	335	<5	6.62	17	10	36	>10000	2.56	<10	3.67	89	<1	<.01	474	170	78	1510	<20	17	<.01	<10	95	<10	20	613
36	RS 95-M8- 43.3-45.1m	1.6	0.08	85	20	<5	> 15	18	11	43	428	0.48	<10	11.50	183	<1	<.01	17	240	10	140	<20	48	<.01	<10	6	<10	7	95
37	RS 95-M8- 45.1-46.6m	0.6	0.05	100	25	<5	> 15	13	13	35	372	0.79	<10	12.00	215	<1	<.01	21	270	<2	155	<20	45	<.01	<10	7	<10	6	70
38	RS 95-M8- 46.6-48.2m	0.4	0.05	85	30	<5	> 15	17	17	11	334	0.97	<10	13.40	290	<1	<.01	34	330	8	175	<20	63	<.01	<10	10	<10	6	81
39	RS 95-M8- 48.2-49.5m	0.4	0.37	375	75	<5	> 15	48	93	9	1391	6.67	<10	12.70	749	4	<.01	318	210	4	460	<20	60	<.01	<10	12	<10	26	331
40	RS 95-M8- 49.5-50.9m	0.4	0.15	115	40	<5	> 15	15	24	7	339	1.18	<10	13.40	300	<1	<.01	61	210	<2	140	<20	59	<.01	<10	12	<10	7	89
41	RS 95-M8- 50.9-51.9m	0.2	0.19	425	75	<5	> 15	22	62	5	690	5.49	<10	13.00	627	3	<.01	249	170	8	510	<20	64	<.01	<10	19	<10	22	376
42	RS 95-M8- 51.9-52.9m	<.2	0.19	530	65	<5	> 15	23	49	5	269	4.84	<10	13.20	497	3	<.01	237	80	14	555	<20	69	<.01	<10	12	<10	22	381
43	RS 95-M8- 52.9-54.3m	<.2	0.06	160	30	<5	> 15	17	10	3	73	1.23	<10	14.70	169	<1	<.01	58	90	8	175	<20	75	<.01	<10	10	<10	6	109
44	RS 95-M8- 54.3-55.8m	<.2	0.04	115	25	<5	> 15	7	4	7	40	0.51	<10	14.70	129	<1	<.01	25	70	12	110	<20	61	<.01	<10	9	<10	1	50
45	RS 95-M8- 55.8-57.3m	0.2	0.02	110	30	<5	> 15	4	5	7	45	0.58	<10	> 15	148	<1	0.01	27	70	6	120	<20	64	<.01	<10	6	<10	<1	54
46	RS 95-M8- 57.3-58.8m	<.2	0.03	135	25	<5	> 15	7	6	2	111	0.61	<10	> 15	133	<1	<.01	26	80	10	125	<20	53	<.01	<10	7	<10	1	61
47	RS 95-M8- 58.8-60.4m	0.4	0.03	170	25	<5	> 15	8	9	2	105	0.90	<10	> 15	175	<1	<.01	39	80	20	165	<20	65	<.01	<10	7	<10	3	90
48	RS 95-M8- 60.4-61.9m	0.4	0.04	195	25	<5	> 15	10	9	24	155	1.12	<10	13.60	199	<1	<.01	51	70	26	200	<20	58	<.01	<10	7	<10	4	114
49	RS 95-M8- 61.9-63.4m	1.2	0.04	140	40	<5	> 15	8	6	9	86	0.83	<10	> 15	222	<1	0.01	34	80	10	120	<20	73	<.01	<10	10	<10	3	91
50	RS 95-M8- 63.4-66.4m	0.6	0.02	170	45	<5	> 15	7	17	10	95	1.62	<10	> 15	353	<1	0.01	86	50	20	155	<20	78	<.01	<10	9	<10	4	138
51	RS 95-M8- 66.4-68.0m	1.2	0.05	255	55	<5	> 15	5	28	22	234	2.52	<10	14.00	474	1	0.01	138	190	34	190	<20	71	<.01	<10	10	<10	9	212
52	RS 95-M8- 68.0-69.5m	0.6	0.04	185	45	<5	> 15	5	22	4	118	2.03	<10	14.20	381	<1	0.01	107	160	28	140	<20	71	<.01	<10	9	<10	6	167
53	RS 95-M8- 69.5-71.0m	0.8	0.03	170	50	<5	> 15	3	20	12	34	2.34	<10	13.80	440	<1	0.01	135	80	22	145	<20	72	<.01	<10	9	<10	8	169
54	RS 95-M8- 71.0-72.5m	0.4	0.02	55	40	<5	> 15	3	13	2	8	1.53	<10	14.70	337	<1	0.01	82	110	60	130	<20	74	<.01	<10	7	<10	4	100
55	RS 95-M8- 72.5-74.0m	0.6	0.03	50	45	10	> 15	2	15	3	8	2.57	<10	14.50	265	1	0.01	131	70	110	195	<20	73	<.01	<10	5	<10	7	150
56	RS 95-M8- 74.0-75.6m	0.6	0.03	10	35	5	> 15	2	3	5	6	0.52	<10	14.80	230	<1	0.01	26	50	38	95	<20	71	<.01	<10	4	<10	2	30
57	RS 95-M8- 75.6-77.1m	0.2	0.02	15	35	<5	> 15	2	4	6	6	0.77	<10	14.80	191	<1	0.01	33	50	72	100	<20	76	<.01	<10	9	<10	3	38
58	RS 95-M8- 77.1-78.6m	<.2	0.02	10	35	<5	> 15	3	5	2	3	0.69	<10	> 15	296	<1	0.01	39	190	44	85	<20	73	<.01	<10	5	<10	3	33
59	RS 95-M8- 78.6-80.1m	0.2	0.03	15	40	<5	> 15	2	6	11	2	0.66	<10	14.60	285	<1	0.01	29	120	180	85	<20	74	<.01	<10	6	<10	2	25
60	RS 95-M8- 80.1-81.7m	<.2	0.02	20	35	<5	> 15	2	2	17	2	0.74	<10	14.20	226	<1	0.01	17	110	76	80	<20	67	<.01	<10	9	<10	1	15

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
61	RS 95-M8- 81.7-83.2m	<.2	0.02	15	30	<5	> 15	2	1	9	<1	0.43	<10	> 15	208	<1	0.01	8	80	44	70	<20	71	<.01	<10	7	<10	1	10
62	RS 95-M8- 83.2-84.7m	<.2	0.02	15	40	<5	> 15	2	3	14	2	0.61	<10	14.30	238	<1	0.01	17	90	28	70	<20	69	<.01	<10	10	<10	<1	15
63	RS 95-M8- 84.7-87.8m	0.6	0.02	150	30	<5	1.41	<1	4	229	7	1.93	<10	0.66	56	9	<.01	42	<10	26	10	<20	4	<.01	<10	3	<10	<1	23
64	RS 95-M9- 0'-5'	0.4	1.98	35	345	<5	13.00	9	23	33	241	6.54	<10	7.63	283	30	<.01	351	730	184	35	<20	48	0.01	<10	104	<10	33	162
65	RS 95-M9- 5'-10'	<.2	0.72	25	85	<5	> 15	7	10	28	205	1.06	<10	12.20	238	3	<.01	138	300	20	55	<20	78	<.01	<10	38	<10	17	39
66	RS 95-M9- 10'-15'	<.2	1.85	30	150	<5	13.70	13	19	36	206	1.62	<10	7.39	244	6	<.01	255	330	42	45	<20	45	<.01	<10	55	<10	28	68
67	RS 95-M9- 15'-20'	<.2	0.10	5	35	<5	14.60	5	11	50	25	0.38	<10	8.13	186	2	<.01	40	310	4	45	<20	52	<.01	<10	24	<10	10	13
68	RS 95-M9- 6.1-7.6m	<.2	0.12	10	40	<5	> 15	8	20	26	29	1.27	<10	9.72	320	7	<.01	89	730	2	50	<20	72	<.01	<10	63	<10	21	40
69	RS 95-M9- 7.6-9.6m	0.4	0.54	60	155	<5	0.25	2	8	122	63	1.81	<10	0.08	61	36	<.01	130	670	36	<5	<20	84	<.01	<10	91	<10	26	42
70	RS 95-M9- 9.6-11.5m	<.2	0.48	45	160	<5	0.15	1	2	91	53	1.24	<10	0.04	22	31	<.01	79	860	62	<5	<20	123	<.01	<10	105	<10	14	16
71	RS 95-M9- 11.5-13.4m	0.6	0.37	55	135	<5	0.10	2	5	159	55	1.68	<10	0.02	33	51	<.01	106	380	58	<5	<20	43	<.01	<10	80	<10	12	27
72	RS 95-M9- 13.4-15.3m	0.4	0.68	60	115	<5	0.32	3	17	133	118	6.36	<10	<.01	30	61	<.01	278	1650	78	<5	<20	28	<.01	<10	97	<10	42	130
73	RS 95-M9- 15.3-16.2m	<.2	0.10	50	25	<5	0.03	1	2	155	31	1.96	<10	<.01	27	18	<.01	37	340	148	<5	<20	14	<.01	<10	23	<10	3	15
74	RS 95-M9- 16.2-17.6m	0.8	0.35	155	85	<5	0.09	2	5	180	93	4.25	<10	<.01	30	22	<.01	94	970	424	5	<20	111	<.01	<10	52	<10	12	42
75	RS 95-M9- 17.6-20.5m	<.2	1.43	10	75	<5	> 15	25	31	33	135	3.56	<10	10.50	366	9	<.01	313	400	10	40	<20	64	<.01	<10	27	<10	37	155
76	RS 95-M9- 20.5-23.8m	<.2	0.03	10	20	<5	0.87	1	2	210	12	0.60	<10	0.46	44	8	<.01	16	20	64	10	<20	6	<.01	<10	3	<10	<1	8
77	RS 95-M9- 23.8-26.8m	0.2	0.75	35	80	<5	0.29	5	7	128	111	1.90	<10	0.13	59	11	<.01	161	250	150	<5	<20	4	<.01	<10	30	<10	8	74
78	RS 95-M9- 26.8-29.8m	<.2	5.95	155	375	<5	12.20	83	132	21	328	12.10	<10	7.27	1204	17	<.01	905	530	10	30	<20	42	<.01	<10	101	<10	76	427
79	RS 95-M9- 29.8-31.0m	1.4	3.03	95	140	<5	12.90	22	26	33	1631	8.71	<10	7.63	181	16	<.01	333	340	30	55	<20	47	<.01	<10	77	<10	18	235
80	RS 95-M9- 31.0-32.0m	0.4	0.23	15	60	5	> 15	37	48	5	19	4.65	<10	13.70	407	4	<.01	222	100	<2	45	<20	57	<.01	<10	13	<10	33	154
81	RS 95-M9- 32.0-33.1m	<.2	> 15	255	380	<5	4.67	22	79	45	558	7.57	<10	2.49	494	13	<.01	972	1550	<2	30	<20	49	<.01	<10	272	<10	41	257
82	RS 95-M9- 33.1-34.0m	<.2	2.45	215	115	<5	> 15	40	92	22	150	7.18	<10	11.00	768	13	<.01	387	1180	<2	60	<20	67	<.01	<10	64	<10	37	197
83	RS 95-M9- 34.0-36.0m	<.2	8.09	500	345	<5	8.99	21	74	50	935	> 15	<10	5.31	497	33	0.01	774	2530	78	385	<20	58	<.01	<10	279	<10	46	367
84	RS 95-M9- 36.0-39.0m	<.2	> 15	370	285	<5	1.36	38	97	61	937	9.96	<10	0.40	595	15	0.01	1278	3380	<2	75	<20	154	<.01	<10	270	<10	128	375
85	RS 95-M9- 39.0-40.8m	0.2	0.09	5	40	5	> 15	31	48	45	25	2.13	<10	14.60	568	5	0.02	135	200	<2	55	<20	67	<.01	<10	16	<10	15	105
86	RS 95-M9- 40.8-42.3m	<.2	0.06	5	35	<5	> 15	10	31	8	4	1.31	<10	14.50	392	<1	0.01	90	200	<2	60	<20	74	<.01	<10	12	<10	8	99
87	RS 95-M9- 42.3-45.1m	<.2	0.05	10	40	5	> 15	5	29	12	4	0.70	<10	14.30	395	<1	0.01	77	220	<2	65	<20	65	<.01	<10	10	<10	5	75
88	RS 95-M9- 45.1-46.1m	<.2	0.11	10	35	<5	> 15	3	14	11	6	0.29	<10	> 15	297	<1	0.02	63	270	<2	60	<20	67	<.01	<10	7	<10	<1	60
89	RS 95-M9- 46.1-48.0m	<.2	5.79	90	95	<5	14.30	11	34	43	213	3.14	<10	8.23	327	4	0.02	481	920	14	45	<20	64	<.01	<10	87	<10	22	203
90	RS 95-M9- 48.0-50.0m	<.2	0.36	20	35	<5	> 15	6	26	7	22	0.97	<10	14.00	396	<1	0.02	101	440	<2	55	<20	69	<.01	<10	13	<10	9	68
91	RS 95-M9- 50.0-51.2m	<.2	0.05	5	35	<5	> 15	3	20	5	8	1.08	<10	14.70	388	<1	0.02	85	150	<2	60	<20	69	<.01	<10	9	<10	3	129
92	RS 95-M9- 51.2-54.3m	<.2	0.45	25	50	<5	> 15	6	38	21	151	1.57	<10	13.00	431	<1	0.02	181	120	8	55	<20	53	<.01	<10	14	<10	10	275
93	RS 95-M9- 54.3-56.3m	0.2	0.57	15	35	<5	> 15	9	13	14	354	0.95	<10	13.70	142	<1	0.02	104	90	12	55	<20	50	<.01	<10	9	<10	8	95
94	RS 95-M9- 56.3-57.3m	<.2	0.05	5	25	<5	> 15	22	26	6	182	0.51	<10	14.20	158	<1	0.01	39	50	8	60	<20	52	<.01	<10	9	<10	4	52
95	RS 95-M9- 57.3-58.3m	<.2	9.02	35	225	<5	10.80	18	21	11	5847	0.85	<10	6.34	113	<1	0.02	1901	110	42	35	<20	19	<.01	<10	12	<10	55	511

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	Z
96	RS 95-M9- 58.3-59.1m	<.2	1.32	15	60	<5	> 15	11	9	32	1266	0.90	<10	12.40	95	<1	0.02	345	50	12	55	<20	35	<.01	<10	10	<10	22	123
97	RS 95-M9- 59.1-61.9m	<.2	0.07	15	25	<5	> 15	10	6	5	93	0.37	<10	> 15	139	<1	0.02	28	80	<2	60	<20	52	<.01	<10	8	<10	3	34
98	RS 95-M9- 61.9-64.4m	<.2	0.06	10	30	<5	> 15	6	12	8	50	1.71	<10	14.30	187	<1	0.01	86	160	<2	55	<20	75	<.01	<10	8	<10	7	98
99	RS 95-M9- 64.4-64.9m	<.2	0.35	10	40	<5	> 15	10	17	10	210	1.79	<10	13.80	221	<1	0.01	179	100	4	55	<20	67	<.01	<10	10	<10	16	134
100	RS 95-M9- 64.9-66.8m	<.2	0.08	<5	25	<5	> 15	12	23	5	188	3.06	<10	13.80	172	<1	0.01	150	180	<2	55	<20	66	<.01	<10	9	<10	15	175
101	RS 95-M9- 66.8-67.5m	<.2	0.03	10	20	<5	> 15	9	10	7	76	1.25	<10	14.60	163	<1	0.01	69	150	<2	55	<20	70	<.01	<10	10	<10	9	75
102	RS 95-M9- 67.5-69.5m	<.2	0.08	10	25	<5	> 15	9	7	2	71	0.95	<10	> 15	156	<1	0.01	58	90	<2	60	<20	75	<.01	<10	11	<10	7	60
103	RS 95-M9- 69.5-69.8m	0.2	0.53	10	40	<5	> 15	11	11	4	257	1.84	<10	14.30	148	<1	0.02	130	120	10	55	<20	63	<.01	<10	11	<10	9	112
104	RS 95-M9- 69.8-70.5m	0.4	0.18	5	35	<5	> 15	48	11	6	373	1.47	<10	14.40	157	<1	0.01	83	40	6	65	<20	53	<.01	<10	5	<10	7	100
105	RS 95-M9- 70.5-71.3m	0.4	> 15	100	70	<5	5.82	36	16	25	4151	3.44	<10	3.29	72	2	0.01	802	260	<2	45	<20	12	<.01	<10	16	<10	48	634
106	RS 95-M9- 71.3-72.5m	1.0	0.74	15	40	<5	> 15	22	10	17	572	1.77	<10	14.20	144	1	0.02	114	80	30	70	<20	38	<.01	<10	9	<10	12	119
107	RS 95-M9- 72.5-73.4m	2.4	1.88	90	205	<5	> 15	19	27	8	1071	6.71	<10	11.00	282	6	0.03	532	230	136	70	<20	64	<.01	<10	28	<10	41	376
108	RS 95-M9- 73.4-75.6m	<.2	0.15	10	30	<5	> 15	23	13	8	598	2.84	<10	14.50	165	<1	0.02	113	140	32	60	<20	65	<.01	<10	14	<10	17	172
109	RS 95-M9- 75.6-77.0m	0.6	0.04	20	40	<5	> 15	13	12	<1	252	2.11	<10	14.80	203	<1	0.02	84	620	6	75	<20	72	<.01	<10	8	<10	8	133
110	RS 95-M9- 77.0-80.1m	0.4	1.15	35	65	<5	> 15	11	18	9	480	2.18	<10	13.20	461	<1	0.02	211	230	34	60	<20	51	<.01	<10	9	<10	19	186
111	RS 95-M9- 80.1-81.7m	<.2	1.16	20	165	<5	> 15	28	134	4	1994	13.00	<10	10.30	1746	15	0.02	617	<10	80	40	<20	40	<.01	<10	14	<10	80	881
112	RS 95-M9- 81.7-84.7m	0.6	0.04	10	75	<5	> 15	5	10	5	83	0.88	<10	> 15	376	<1	0.02	43	80	18	65	<20	61	<.01	<10	7	<10	4	54
113	RS 95-M9- 84.7-87.8m	0.4	0.08	15	45	<5	> 15	11	18	3	280	3.77	<10	13.90	232	3	0.02	135	100	26	50	<20	61	<.01	<10	10	<10	17	194
114	RS 95-M9- 87.8-90.8m	1.2	0.05	15	85	<5	> 15	9	25	17	154	3.60	<10	13.90	387	3	0.02	145	170	28	55	<20	56	<.01	<10	11	<10	15	183
115	RS 95-M9- 90.8-93.9m	1.2	0.13	40	115	<5	> 15	9	20	5	252	2.65	<10	14.10	578	3	0.02	132	180	30	65	<20	56	<.01	<10	15	<10	15	151
116	RS 95-M9- 93.9-96.9m	1.8	0.03	20	100	<5	> 15	7	23	5	138	1.88	<10	14.70	561	<1	0.02	86	140	26	60	<20	62	<.01	<10	11	<10	10	96
117	RS 95-M9- 96.9-100.0m	1.0	0.15	20	50	<5	> 15	7	14	4	115	1.69	<10	13.80	244	<1	0.02	85	340	32	60	<20	68	<.01	<10	10	<10	9	69
118	RS 95-M9- 100.0-101.2m	1.4	0.66	30	80	<5	> 15	11	26	7	396	5.33	<10	12.50	225	4	0.02	275	330	66	55	<20	70	<.01	<10	15	<10	26	234
119	RS 95-M9- 101.2-102.7m	0.8	0.10	15	40	<5	> 15	30	16	2	1254	3.72	<10	14.60	186	3	0.01	140	230	34	80	<20	58	<.01	<10	15	<10	17	224
120	RS 95-M9- 102.7-106.0m	4.2	3.38	135	110	<5	2.55	19	32	59	1263	9.93	<10	1.40	118	11	<.01	765	220	264	25	<20	31	<.01	<10	29	<10	51	565
121	RS 95-M9- 106.0-106.7m	0.6	0.37	20	60	<5	12.00	8	18	40	452	3.04	<10	6.96	504	4	0.01	192	40	34	45	<20	47	<.01	<10	10	<10	16	134
122	RS 95-M9- 106.7-107.5m	0.2	3.57	30	125	<5	11.90	18	75	27	1241	9.66	<10	7.15	734	9	0.01	755	70	88	25	<20	47	<.01	<10	17	<10	57	440
123	RS 95-M9- 107.5-108.6m	<.2	12.20	135	85	<5	7.94	29	47	38	2431	7.41	<10	4.56	657	7	0.01	773	390	142	35	<20	30	<.01	<10	28	<10	58	470
124	RS 95-M9- 108.6-109.1	1.0	0.92	85	85	<5	> 15	12	16	49	1120	3.70	<10	9.93	1000	6	0.01	349	150	84	60	<20	58	<.01	<10	21	<10	25	182
125	RS 95-M9- 109.1-110.6m	1.6	0.19	35	110	<5	> 15	8	11	25	526	2.30	<10	13.20	1071	2	0.02	194	80	46	60	<20	72	<.01	<10	13	<10	13	102
126	RS 95-M9- 110.6-112.2m	1.8	0.10	25	105	<5	> 15	8	14	21	320	1.86	<10	13.50	826	1	0.02	133	130	44	60	<20	79	<.01	<10	12	<10	9	78
127	RS 95-M9- 112.2-113.7m	1.2	0.09	15	70	<5	> 15	8	5	4	220	1.24	<10	14.20	563	<1	0.02	99	140	18	55	<20	67	<.01	<10	8	<10	7	55
128	RS 95-M9- 113.7-115.5m	0.8	0.19	115	85	<5	> 15	13	48	15	484	6.21	<10	12.20	697	12	0.01	491	140	118	80	<20	55	<.01	<10	21	<10	34	233
129	RS 95-M9- 115.5-118.3m	1.0	0.03	10	45	<5	> 15	7	4	5	59	0.70	<10	> 15	279	<1	0.02	39	90	4	65	<20	72	<.01	<10	10	<10	3	27
130	RS 95-M9- 118.3-119.8m	2.0	0.07	50	55	<5	> 15	11	18	4	314	3.47	<10	13.70	304	3	0.02	189	120	50	50	<20	68	<.01	<10	13	<10	13	113

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
131	RS 95-M9- 119.8-121.0m	1.0	0.08	55	130	<5	> 15	10	38	2	176	2.42	<10	13.90	895	2	0.02	194	90	50	70	<20	66	<.01	<10	12	<10	9	923
132	RS 95-M9- 121.0-122.3m	1.2	0.15	60	145	<5	> 15	10	41	5	328	2.44	<10	13.60	1229	4	0.02	286	140	70	60	<20	69	<.01	<10	16	<10	13	1051
133	RS 95-M9- 122.3-122.8m	0.4	0.04	15	40	<5	> 15	7	2	6	31	0.40	<10	14.50	187	<1	0.02	31	60	<2	60	<20	72	<.01	<10	6	<10	1	154
134	RS 95-M9- 122.8-124.4m	0.4	0.04	15	45	<5	> 15	7	2	7	17	0.32	<10	14.30	245	<1	0.02	24	80	<2	65	<20	86	<.01	<10	8	<10	1	116
135	RS 95-M9- 124.4-126.4m	0.4	0.07	25	125	<5	> 15	8	15	52	79	1.49	<10	13.80	645	5	0.02	115	160	14	60	<20	69	<.01	<10	16	<10	3	491
136	RS 95-M9- 126.4-127.5m	0.2	0.03	20	50	<5	> 15	12	10	8	21	1.44	<10	14.50	319	<1	0.02	80	70	8	60	<20	66	<.01	<10	8	<10	7	561
137	RS 95-M9- 127.5-130.5m	0.6	0.13	85	235	<5	> 15	28	42	18	97	3.45	<10	12.20	1554	6	0.01	347	100	60	65	<20	70	<.01	<10	17	<10	16	1415
138	RS 95-M9- 130.5-132.0m	<2	0.07	155	65	<5	> 15	9	19	26	65	3.72	<10	12.90	538	4	0.02	218	80	62	75	<20	68	<.01	<10	25	<10	11	1169
139	RS 95-M9- 132.0-133.5m	<2	0.05	110	55	<5	> 15	5	9	8	36	1.97	<10	13.90	590	1	0.02	172	80	30	80	<20	68	<.01	<10	16	<10	3	489
140	RS 95-M9- 133.5-134.8m	0.2	0.07	255	70	<5	> 15	112	20	22	72	4.64	<10	9.72	339	6	0.01	240	100	82	65	<20	64	<.01	<10	26	<10	18	1292
141	RS 95-M9- 134.8-136.6m	0.4	0.05	55	75	<5	> 15	22	5	7	21	1.17	<10	13.80	331	<1	0.02	85	80	12	65	<20	84	<.01	<10	10	<10	6	296
142	RS 95-M9- 136.6-138.2m	0.2	0.06	120	255	<5	> 15	10	17	12	68	3.28	<10	13.10	740	3	0.02	277	120	32	75	<20	70	<.01	<10	18	<10	7	924
143	RS 95-M9- 138.2-139.9m	0.4	0.05	55	85	<5	> 15	15	23	10	46	3.20	<10	13.30	636	3	0.02	226	100	10	65	<20	73	<.01	<10	18	<10	11	1065
144	RS 95-M9- 139.9-142.6m	0.6	0.06	50	245	<5	> 15	22	12	5	21	2.29	<10	12.70	284	2	0.02	128	100	10	60	<20	78	<.01	<10	13	<10	5	619
145	RS 95-M9- 142.6-143.8m	0.4	0.04	20	80	10	> 15	6	3	10	2	0.69	<10	14.10	210	<1	0.02	29	80	<2	60	<20	85	<.01	<10	6	<10	<1	152
146	RS 95-M9- 143.8-144.3m	0.2	0.07	20	75	<5	> 15	7	8	6	10	1.43	<10	13.90	234	1	0.02	52	150	8	60	<20	81	<.01	<10	12	<10	3	305
147	RS 95-M9- 144.3-145.7m	0.6	0.04	20	85	5	> 15	21	4	11	8	1.09	<10	13.40	235	<1	0.02	46	90	8	60	<20	92	<.01	<10	8	<10	1	213
148	RS 95-M9- 145.7-147.2m	0.4	0.03	20	65	<5	> 15	14	3	10	4	0.78	<10	13.50	239	<1	0.02	34	80	<2	60	<20	86	<.01	<10	7	<10	<1	181
149	RS 95-M9- 147.2-148.6m	0.6	0.04	30	115	5	> 15	17	9	3	6	1.06	<10	13.50	258	<1	0.02	64	60	<2	60	<20	74	<.01	<10	9	<10	4	321
150	RS 95-M9- 148.6-149.6m	0.2	0.05	15	110	<5	> 15	14	<1	3	3	0.32	<10	13.40	209	<1	0.02	14	150	<2	65	<20	106	<.01	<10	8	<10	2	73
151	RS 95-M9- 149.6-150.3m	0.2	0.05	35	190	<5	> 15	23	5	2	14	1.33	<10	13.60	350	1	0.02	79	100	2	65	<20	73	<.01	<10	10	<10	3	294
152	RS 95-M9- 150.3-151.8m	0.4	0.07	100	395	<5	> 15	64	23	3	51	4.66	<10	11.70	509	7	0.02	271	570	6	65	<20	66	<.01	<10	17	<10	15	1015
153	RS 95-M9- 151.8-153.3m	0.2	0.06	315	195	<5	> 15	30	37	4	123	6.64	<10	12.10	1151	13	0.02	507	120	16	90	<20	53	<.01	<10	44	<10	8	1294
154	RS 95-M9- 153.3-154.8m	<2	0.12	390	205	<5	> 15	40	56	13	157	11.80	<10	10.00	844	24	0.01	644	180	36	110	<20	54	<.01	<10	68	<10	18	2062

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:																													
Resplit:																													
RS1	RS 95-M8- 0'-5'	0.2	1.38	80	255	<5	> 15	10	23	32	241	5.61	<10	9.42	247	21	<0.1	315	650	248	40	<20	60	<0.1	<10	97	<10	27	1761
RS36	RS 95-M8- 43.3-45.1m	2.0	0.10	100	25	<5	> 15	18	11	40	453	0.50	<10	11.20	178	<1	<0.1	20	230	12	150	<20	49	<0.1	<10	9	<10	7	1016
RS71	RS 95-M9- 11.5-13.4m	0.6	0.36	50	130	<5	0.09	1	5	150	55	1.69	<10	0.02	31	47	<0.1	106	420	58	<5	<20	46	<0.1	<10	78	<10	12	285
RS106	RS 95-M9- 71.3-72.5m	1.0	0.72	20	45	<5	> 15	22	10	16	583	1.84	<10	14.10	144	2	0.02	115	60	28	70	<20	39	<0.1	<10	9	<10	12	1182
RS141	RS 95-M9- 134.8-136.6m	0.2	0.04	55	70	<5	> 15	22	5	10	20	1.16	<10	13.60	327	2	0.02	81	70	14	65	<20	83	<0.1	<10	10	<10	4	296
Repeat:																													
1	RS 95-M8- 0'-5'	<2	1.31	80	245	<5	> 15	10	21	27	244	5.26	<10	9.11	233	20	<0.1	299	630	228	50	<20	57	<0.1	<10	93	<10	27	1683
10	RS 95-M8- 11.9-12.8m	1.8	0.93	60	500	<5	0.11	<1	5	70	351	1.60	<10	0.02	25	41	<0.1	127	1040	118	<5	<20	102	<0.1	<10	123	<10	23	311
19	RS 95-M8- 34.9-36.0m	0.8	1.67	65	65	<5	12.50	25	9	59	569	1.35	<10	7.04	155	4	<0.1	100	330	58	130	<20	33	<0.1	<10	60	<10	12	1206
36	RS 95-M8- 43.3-45.1m	2.0	0.07	85	25	<5	> 15	18	11	43	421	0.47	<10	11.40	180	<1	<0.1	17	230	10	130	<20	50	<0.1	<10	6	<10	7	938
45	RS 95-M8- 55.8-57.3m	<2	0.02	110	30	<5	> 15	4	5	6	42	0.56	<10	14.70	144	<1	0.01	26	70	6	120	<20	61	<0.1	<10	6	<10	<1	530
54	RS 95-M8- 71.0-72.5m	0.2	0.02	60	40	<5	> 15	3	13	2	7	1.54	<10	14.70	339	<1	0.01	84	110	58	125	<20	74	<0.1	<10	8	<10	5	1014
71	RS 95-M9- 11.5-13.4m	0.6	0.37	50	130	<5	0.14	1	5	148	58	1.66	<10	0.04	30	49	<0.1	105	370	56	<5	<20	44	<0.1	<10	77	<10	12	280
80	RS 95-M9- 31.0-32.0m	0.2	0.23	20	55	<5	> 15	36	48	5	19	4.65	<10	13.60	409	3	<0.1	222	90	<2	40	<20	55	<0.1	<10	13	<10	33	1559
89	RS 95-M9- 46.1-48.0m	<2	5.82	95	95	<5	14.50	11	35	43	216	3.17	<10	8.37	330	6	0.02	482	930	14	55	<20	64	<0.1	<10	88	<10	23	2061
106	RS 95-M9- 71.3-72.5m	0.8	0.71	20	40	<5	> 15	22	10	16	561	1.74	<10	14.00	141	1	0.02	112	70	28	65	<20	37	<0.1	<10	9	<10	12	1180
115	RS 95-M9- 90.8-93.9m	1.4	0.18	35	110	<5	> 15	10	20	11	263	2.64	<10	13.60	571	3	0.02	135	190	30	65	<20	54	<0.1	<10	15	<10	14	1511
124	RS 95-M9- 108.6-109.1	1.0	0.93	75	85	<5	> 15	12	16	49	1136	3.73	<10	10.10	1015	6	0.01	353	150	84	60	<20	59	<0.1	<10	21	<10	26	1832
141	RS 95-M9- 134.8-136.6m	0.4	0.04	65	75	<5	> 15	21	5	5	20	1.16	<10	13.70	326	<1	0.02	80	70	12	70	<20	85	<0.1	<10	9	<10	4	296
150	RS 95-M9- 148.6-149.6m	0.4	0.05	15	110	<5	> 15	14	<1	3	3	0.37	<10	13.50	212	<1	0.02	17	140	<2	60	<20	106	<0.1	<10	8	<10	3	80
Standard:																													
GEO-95		1.4	1.67	60	160	<5	1.61	<1	19	64	84	3.75	<10	0.89	638	<1	0.02	24	570	16	<5	<20	50	0.12	<10	65	<10	6	66
GEO-95		1.2	1.79	65	165	<5	1.78	<1	19	64	84	3.69	<10	0.87	642	<1	0.02	24	580	18	<5	<20	52	0.12	<10	64	<10	6	65
GEO-95		1.2	1.71	65	170	<5	1.63	<1	18	58	86	3.76	<10	0.93	644	<1	0.02	26	570	20	<5	<20	58	0.10	<10	64	<10	5	64
GEO-95		1.4	1.66	60	175	<5	1.62	<1	19	58	84	3.84	<10	0.89	646	<1	0.02	24	580	22	10	<20	52	0.12	<10	65	<10	4	66
GEO-95		1.2	1.66	60	160	<5	1.60	<1	19	56	86	3.78	<10	0.87	638	<1	0.03	27	590	22	<5	<20	51	0.12	<10	66	<10	4	65

2-Oct-95

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

Phone: 604-573-5700
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TOKLAT RESOURCES INC. AK 95-853
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

93 Rock/Core samples received Sept. 16, 1995
PROJECT #: None given
SHIPMENT #: None given

Values in ppm unless otherwise reported

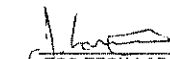
Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	RS95-M10 0.0-5'	<2	0.03	10	25	<5	> 15	<1	2	44	12	0.17	<10	13.80	135	2	<0.1	9	140	26	65	<20	62	<0.1	<10	6	<10	1	298
2	RS95-M10 5'-10'	<2	0.03	10	25	<5	> 15	<1	1	23	11	0.16	<10	14.90	124	<1	<0.1	9	150	20	65	<20	73	<0.1	<10	6	<10	2	276
3	RS95-M10 3.0-4.2 m	<2	0.03	5	30	<5	> 15	<1	1	16	10	0.17	<10	> 15	117	<1	0.01	11	290	8	65	<20	80	<0.1	<10	7	<10	3	251
4	RS95-M10 4.2-5.5m	<2	0.03	5	25	<5	> 15	<1	<1	52	9	0.14	<10	> 15	110	4	0.01	10	370	10	65	<20	82	<0.1	<10	6	<10	2	212
5	RS95-M10 5.5-7.0m	<2	0.03	15	25	<5	> 15	72	<1	20	12	0.20	<10	> 15	104	<1	0.01	13	300	18	60	<20	79	<0.1	<10	5	<10	2	212
6	RS95-M10 7.0-8.5m	<2	0.04	20	40	<5	> 15	<1	<1	6	10	0.20	<10	> 15	139	<1	0.01	17	220	12	60	<20	81	<0.1	<10	8	<10	3	335
7	RS95-M10 8.5-10.0m	<2	0.03	10	35	<5	> 15	<1	<1	6	4	0.09	<10	> 15	121	<1	0.01	11	170	8	65	<20	83	<0.1	<10	7	<10	<1	283
8	RS95-M10 10.0-11.6m	<2	0.02	10	35	<5	> 15	<1	<1	16	6	0.10	<10	14.50	122	<1	0.01	7	250	10	60	<20	87	<0.1	<10	5	<10	2	238
9	RS95-M10 11.6-12.8m	0.6	0.04	20	40	<5	> 15	<1	1	3	35	0.18	<10	> 15	118	<1	0.01	15	140	62	70	<20	89	<0.1	<10	4	<10	<1	527
10	RS95-M10 12.8-14.2m	0.2	0.04	15	40	<5	> 15	2	<1	4	29	0.20	<10	> 15	129	<1	0.01	8	170	60	65	<20	89	<0.1	<10	6	<10	2	429
11	RS95-M10 14.2-15.2m	<2	0.07	15	30	<5	> 15	2	2	7	22	0.29	<10	> 15	143	<1	0.01	25	100	30	60	<20	72	<0.1	<10	11	<10	1	552
12	RS95-M10 15.2-16.2m	0.2	0.17	15	35	<5	> 15	2	1	3	70	0.14	<10	> 15	130	<1	<0.1	38	110	30	70	<20	84	<0.1	<10	13	<10	2	921
13	RS95-M10 16.2-17.5m	0.4	0.07	10	30	<5	> 15	3	1	2	29	0.08	<10	> 15	112	<1	0.01	18	80	38	70	<20	58	<0.1	<10	9	<10	<1	746
14	RS95-M10 17.5-18.5m	<2	0.04	15	30	<5	> 15	<1	<1	10	15	0.11	<10	14.10	124	<1	<0.1	14	60	48	70	<20	50	<0.1	<10	10	<10	1	493
15	RS95-M10 18.5-19.5m	<2	0.20	10	30	<5	> 15	2	1	10	41	0.10	<10	14.30	100	<1	0.01	32	70	40	60	<20	40	<0.1	<10	11	<10	1	615
16	RS95-M10 19.5-20.7m	<2	0.08	15	25	<5	> 15	<1	<1	22	13	0.10	<10	12.40	109	<1	<0.1	10	70	54	65	<20	41	<0.1	<10	9	<10	1	201
17	RS95-M10 20.7-22.2m	1.4	0.06	15	20	<5	> 15	<1	2	11	42	0.15	<10	14.30	129	<1	0.01	22	100	406	65	<20	69	<0.1	<10	7	<10	3	522
18	RS95-M10 22.2-23.8m	1.4	0.04	10	10	<5	> 15	4	5	5	87	0.24	<10	14.30	126	<1	<0.1	27	140	78	65	<20	62	<0.1	<10	8	<10	4	1444
19	RS95-M10 23.8-25.3m	<2	0.05	15	15	<5	> 15	2	3	1	16	0.27	<10	14.30	127	<1	<0.1	27	110	16	70	<20	61	<0.1	<10	6	<10	<1	1766
20	RS95-M10 25.3-26.8m	1.8	0.15	20	20	<5	> 15	2	3	7	32	0.21	<10	13.90	109	<1	<0.1	27	60	18	85	<20	64	<0.1	<10	6	<10	<1	1072
21	RS95-M10 26.8-28.3m	<2	0.02	10	20	5	> 15	5	<1	2	7	0.11	<10	13.50	137	<1	0.01	6	50	<2	65	<20	84	<0.1	<10	3	<10	<1	192
22	RS95-M10 28.3-29.9m	0.4	0.02	15	15	<5	> 15	11	3	6	14	0.20	<10	14.80	132	<1	<0.1	11	60	16	85	<20	64	<0.1	<10	4	<10	<1	352
23	RS95-M10 29.9-30.9m	<2	0.04	10	15	<5	> 15	8	2	2	8	0.14	<10	14.90	104	<1	<0.1	13	130	4	65	<20	50	<0.1	<10	6	<10	<1	387
24	RS95-M10 30.9-31.9m	1.0	1.20	25	30	<5	> 15	6	8	8	51	0.41	<10	14.10	164	<1	<0.1	126	260	28	60	<20	70	<0.1	<10	22	<10	7	1589
25	RS95-M10 31.9-32.9m	2.0	0.18	15	20	<5	> 15	5	4	4	65	0.44	<10	14.60	116	<1	<0.1	36	200	6	75	<20	64	<0.1	<10	7	<10	3	1086

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
26	RS95-M10 32.9-34.4m	2.2	0.04	25	25	<5	> 15	12	5	2	58	0.41	<10	14.70	171	<1	0.01	21	240	10	75	<20	66	<.01	<10	7	<10	<1	1252
27	RS95-M10 34.4-36.0m	<2	0.01	<5	25	<5	> 15	2	<1	2	17	0.12	<10	14.80	90	<1	0.01	1	180	14	65	<20	53	<.01	<10	5	<10	<1	227
28	RS95-M10 36.0-37.5m	<2	0.02	5	20	<5	> 15	2	<1	2	11	0.15	<10	14.60	103	<1	0.01	2	270	24	65	<20	60	<.01	<10	6	<10	<1	189
29	RS95-M10 37.5-39.0m	<2	0.02	10	20	<5	> 15	<1	<1	2	2	0.11	<10	14.80	94	<1	0.01	<1	280	4	60	<20	55	<.01	<10	6	<10	<1	400
30	RS95-M10 39.0-40.5m	<2	0.02	10	20	5	> 15	<1	2	3	<1	0.20	<10	14.20	107	<1	0.01	5	120	10	60	<20	68	<.01	<10	5	<10	<1	141
31	RS95-M10 63.4-65.0m	<2	0.03	10	30	<5	> 15	2	2	5	21	0.34	<10	14.40	484	<1	0.01	6	130	<2	70	<20	95	<.01	<10	3	<10	<1	179
32	RS95-M10 65.0-66.5m	0.4	0.03	30	25	<5	> 15	1	3	2	60	0.67	<10	14.80	483	<1	0.01	17	70	14	75	<20	98	<.01	<10	4	<10	<1	395
33	RS95-M10 66.5-67.5m	<2	0.03	40	25	<5	> 15	3	2	14	16	0.82	<10	14.30	380	<1	<.01	17	40	<2	75	<20	78	<.01	<10	6	<10	<1	322
34	RS95-M10 67.5-68.5m	<2	0.03	30	25	<5	> 15	1	2	14	20	0.82	<10	14.10	433	<1	<.01	18	60	8	70	<20	81	<.01	<10	5	<10	<1	309
35	RS95-M10 68.5-69.5m	1.0	0.24	35	30	<5	> 15	3	3	4	32	0.80	<10	14.70	163	<1	<.01	50	70	6	70	<20	91	<.01	<10	7	<10	2	606
36	RS95-M10 69.5-70.5m	0.2	0.09	15	25	5	> 15	1	2	11	18	0.57	<10	13.70	129	<1	<.01	26	90	4	70	<20	78	<.01	<10	8	<10	2	362
37	RS95-M10 70.5-71.5m	<2	0.22	10	25	<5	> 15	2	1	6	13	0.39	<10	14.40	144	<1	<.01	34	100	4	70	<20	93	<.01	<10	8	<10	3	324
38	RS95-M10 71.5-72.6m	<2	2.31	45	450	<5	> 15	4	1	51	190	0.83	<10	10.70	116	<1	<.01	354	210	14	70	<20	57	<.01	<10	26	<10	16	1462
39	RS95-M10 72.6-73.6m	0.4	0.12	25	20	<5	> 15	2	2	5	58	0.78	<10	14.30	137	<1	<.01	35	100	18	70	<20	85	<.01	<10	8	<10	3	476
40	RS95-M10 73.6-74.6m	2.0	1.43	65	125	<5	> 15	3	8	19	252	2.11	<10	13.50	188	<1	0.01	190	160	24	80	<20	75	<.01	<10	24	<10	13	1219
41	RS95-M10 74.6-75.6m	1.6	1.48	160	115	<5	> 15	5	13	9	671	4.31	<10	12.00	152	7	0.01	243	480	28	85	<20	79	<.01	<10	43	<10	18	1705
42	RS95-M10 75.6-76.6m	0.4	0.89	20	65	<5	> 15	2	4	6	88	0.93	<10	13.40	142	<1	0.01	81	120	44	65	<20	80	<.01	<10	12	<10	6	584
43	RS95-M10 76.6-77.6m	<2	0.11	10	20	5	> 15	1	5	3	20	0.84	<10	14.40	137	<1	<.01	53	130	4	65	<20	77	<.01	<10	9	<10	3	450
44	RS95-M10 77.6-78.7m	<2	0.04	20	20	<5	> 15	<1	2	5	4	0.45	<10	14.40	135	<1	0.01	17	90	24	65	<20	74	<.01	<10	5	<10	<1	217
45	RS95-M10 78.7-80.2m	<2	0.25	25	40	<5	> 15	1	2	7	51	0.72	<10	13.60	131	<1	<.01	39	180	10	65	<20	75	<.01	<10	12	<10	3	404
46	RS95-M10 80.2-82.5m	<2	2.28	40	115	<5	> 15	3	5	15	346	1.11	<10	12.50	96	1	<.01	127	650	42	55	<20	98	<.01	<10	35	<10	3	1043
47	RS95-M10 82.5-83.3m	<2	0.09	<5	20	<5	> 15	<1	<1	<1	39	0.14	<10	10.30	149	<1	<.01	7	80	<2	55	<20	79	<.01	<10	4	<10	<1	98
48	RS95-M10 83.3-84.8m	0.2	0.12	10	20	<5	> 15	<1	3	4	47	0.43	<10	14.20	93	<1	<.01	18	120	<2	60	<20	83	<.01	<10	6	<10	<1	242
49	RS95-M10 84.8-86.3m	<2	0.04	<5	10	<5	> 15	<1	<1	1	9	0.13	<10	14.60	91	<1	<.01	1	100	<2	65	<20	77	<.01	<10	4	<10	<1	64
50	RS95-M10 86.3-87.8m	0.4	0.06	10	15	<5	> 15	1	1	2	20	0.27	<10	14.30	91	<1	<.01	9	70	<2	60	<20	81	<.01	<10	6	<10	<1	165
51	RS95-M11 0.0-2'	<2	0.30	10	60	<5	> 15	<1	5	20	110	0.58	<10	11.90	189	<1	0.01	46	200	88	55	<20	57	<.01	<10	14	<10	2	877
52	RS95-M11 2-3'	<2	0.07	5	30	<5	> 15	<1	3	8	24	0.21	<10	14.20	155	<1	0.01	24	110	42	65	<20	72	<.01	<10	7	<10	<1	729
53	RS95-M11 3-4'	<2	0.09	5	30	<5	> 15	<1	2	11	25	0.21	<10	13.70	136	<1	0.01	18	130	44	60	<20	69	<.01	<10	7	<10	1	448
54	RS95-M11 4-5'	<2	0.03	5	20	<5	> 15	<1	1	5	5	0.11	<10	14.30	108	<1	0.01	10	160	20	65	<20	77	<.01	<10	4	<10	1	251
55	RS95-M11 5-6'	<2	0.04	<5	30	<5	> 15	<1	2	15	19	0.17	<10	13.90	131	<1	<.01	18	130	38	65	<20	66	<.01	<10	6	<10	1	445
56	RS95-M11 6-7'	<2	0.04	5	25	<5	> 15	<1	2	6	17	0.15	<10	14.20	118	<1	0.01	12	140	24	60	<20	70	<.01	<10	5	<10	<1	296
57	RS95-M11 7-8'	<2	0.03	<5	20	<5	> 15	<1	<1	12	5	0.12	<10	14.70	94	<1	<.01	10	120	8	65	<20	63	<.01	<10	6	<10	2	206
58	RS95-M11 8-9'	<2	0.03	10	25	<5	> 15	3	<1	7	6	0.11	<10	14.20	99	<1	0.01	9	210	2	60	<20	71	<.01	<10	6	<10	2	202
59	RS95-M11 9-10'	<2	0.03	10	35	<5	> 15	<1	<1	6	4	0.14	<10	14.80	127	<1	0.01	11	270	16	60	<20	81	<.01	<10	8	<10	3	240
60	RS95-M11 13.6-14.9m	<2	0.05	10	35	<5	> 15	<1	1	6	16	0.27	<10	14.40	160	<1	0.01	25	100	28	60	<20	76	<.01	<10	7	<10	1	512
61	RS95-M11 14.9-16.5m	<2	0.06	15	35	<5	> 15	<1	<1	10	5	0.13	<10	14.80	139	<1	0.01	9	80	48	65	<20	59	<.01	<10	11	<10	<1	181
62	RS95-M11 16.5-18.5m	<2	0.08	15	35	<5	> 15	2	<1	6	6	0.10	<10	14.30	139	<1	0.01	15	60	44	65	<20	61	<.01	<10	8	<10	<1	321
63	RS95-M11 18.5-19.5m	<2	0.02	15	25	<5	> 15	<1	2	3	4	0.13	<10	14.70	130	<1	<.01	8	70	44	65	<20	63	<.01	<10	6	<10	<1	205
64	RS95-M11 19.5-20.5m	<2	0.02	10	25	<5	> 15	1	2	6	10	0.15	<10	> 15	127	<1	<.01	13	50	58	70	<20	63	<.01	<10	9	<10	2	239
65	RS95-M11 20.5-21.5m	<2	0.08	15	30	<5	> 15	2	3	4	23	0.18	<10	14.80	122	<1	0.01	44	70	80	70	<20	61	<.01	<10	9	<10	2	381

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
66	RS95-M11 21.5-24.1m	<2	0.20	15	50	<5	>15	2	2	2	38	0.19	<10	>15	118	<1	0.01	86	60	92	65	<20	57	<0.1	<10	12	<10	1	674
67	RS95-M11 24.1-25.1m	<2	0.13	15	35	<5	>15	2	1	9	4	0.27	<10	>15	147	<1	0.01	44	180	104	65	<20	68	<0.1	<10	9	<10	4	748
68	RS95-M11 25.1-26.1m	<2	0.24	15	40	<5	>15	2	2	6	5	0.40	<10	14.40	155	<1	0.01	74	370	184	60	<20	70	<0.1	<10	13	<10	4	905
69	RS95-M11 26.1-27.1m	<2	1.26	70	100	<5	>15	5	9	12	34	1.74	<10	13.60	179	2	0.01	292	810	600	60	<20	70	<0.1	<10	26	<10	9	2510
70	RS95-M11 27.1-28.1m	<2	0.93	50	65	<5	>15	4	10	16	24	1.79	<10	11.30	105	1	<0.1	249	470	298	55	<20	47	<0.1	<10	22	<10	8	2117
71	RS95-M11 28.1-29.1m	<2	11.90	255	360	<5	5.83	37	7	130	50	0.91	<10	1.80	46	<1	<0.1	387	5410	2922	40	<20	157	<0.1	<10	111	<10	60	4672
72	RS95-M11 29.1-30.2m	<2	>15	265	495	<5	5.63	11	20	177	45	4.23	<10	0.85	45	3	<0.1	689	5000	748	<5	<20	460	<0.1	<10	189	<10	68	5205
73	RS95-M11 30.2-31.2m	<2	2.48	30	260	5	1.27	1	8	73	8	2.25	<10	0.56	391	<1	0.02	108	1500	234	5	<20	112	0.09	<10	57	<10	10	857
74	RS95-M11 31.2-32.2m	<2	3.97	60	55	<5	>15	8	7	26	23	0.57	<10	11.60	103	<1	<0.1	256	540	480	65	<20	60	<0.1	<10	55	<10	31	1829
75	RS95-M11 32.2-33.2m	<2	5.40	90	160	5	>15	11	18	25	20	0.97	<10	10.10	194	<1	<0.1	341	540	862	60	<20	47	<0.1	<10	104	<10	37	2600
76	RS95-M11 33.2-33.7m	3.4	0.13	85	50	<5	>15	2	8	8	6	1.75	<10	13.50	213	2	0.01	85	180	768	70	<20	63	<0.1	<10	28	<10	9	1012
77	RS95-M11 33.7-35.3m	1.0	0.05	20	35	5	>15	5	3	8	14	0.53	<10	14.20	177	<1	0.01	23	130	238	65	<20	62	<0.1	<10	21	<10	3	666
78	RS95-M11 35.3-36.3m	0.6	0.04	20	35	<5	>15	10	3	2	20	0.70	<10	14.60	133	<1	0.01	33	460	192	70	<20	58	<0.1	<10	11	<10	3	1120
79	RS95-M11 36.3-37.3m	<2	0.02	15	30	<5	>15	2	2	1	14	0.51	<10	15.00	136	<1	0.01	15	180	64	65	<20	89	<0.1	<10	7	<10	3	430
80	RS95-M11 37.3-38.3m	0.2	0.07	25	35	<5	>15	7	2	4	57	0.57	<10	14.20	122	<1	0.01	21	190	52	70	<20	54	<0.1	<10	7	<10	<1	672
81	RS95-M11 38.3-39.3m	2.0	0.02	45	30	<5	>15	39	1	10	538	0.37	<10	13.70	193	<1	0.01	15	140	58	95	<20	48	<0.1	<10	10	<10	<1	9551
82	RS95-M11 39.3-40.8m	2.4	0.02	20	35	<5	>15	2	<1	1	85	0.28	<10	14.60	203	<1	0.01	7	170	50	70	<20	63	<0.1	<10	13	<10	2	472
83	RS95-M11 40.8-42.4m	0.8	0.02	20	50	<5	>15	<1	<1	2	78	0.24	<10	14.70	159	<1	0.01	9	80	10	65	<20	74	<0.1	<10	9	<10	<1	388
84	RS95-M11 42.4-43.9m	1.0	0.02	10	40	<5	>15	2	2	6	47	0.19	<10	>15	158	<1	0.01	11	100	4	65	<20	64	<0.1	<10	9	<10	<1	374
85	RS95-M11 43.9-45.4m	1.0	0.02	10	40	<5	>15	4	1	2	45	0.19	<10	>15	147	<1	0.01	12	120	20	70	<20	61	<0.1	<10	8	<10	<1	469
86	RS95-M11 45.4-46.9m	<2	0.02	10	35	<5	>15	3	<1	4	41	0.13	<10	>15	118	<1	0.01	10	110	2	75	<20	51	<0.1	<10	6	<10	<1	631
87	RS95-M11 64.6-66.1m	0.6	0.02	25	20	<5	>15	<1	<1	6	58	0.33	<10	13.70	230	<1	<0.1	3	60	46	80	<20	75	<0.1	<10	3	<10	<1	231
88	RS95-M11 66.1-67.6m	1.0	0.02	55	35	<5	>15	<1	<1	8	102	0.95	<10	14.30	199	<1	0.01	12	50	36	100	<20	77	<0.1	<10	8	<10	<1	499
89	RS95-M11 67.6-69.1m	2.2	0.02	65	25	<5	>15	1	<1	5	169	0.80	<10	13.20	177	<1	<0.1	12	60	58	105	<20	77	<0.1	<10	13	<10	<1	524
90	RS95-M11 69.1-70.6m	0.4	0.02	15	30	<5	>15	1	<1	1	30	0.19	<10	13.70	179	<1	0.01	1	60	14	70	<20	92	<0.1	<10	5	<10	<1	176
91	RS95-M11 70.6-72.1m	0.2	0.02	10	30	<5	>15	<1	<1	<1	11	0.06	<10	14.10	155	<1	0.01	<1	60	2	60	<20	93	<0.1	<10	2	<10	<1	122
92	RS95-M11 72.1-73.6m	<2	0.02	10	40	<5	>15	<1	<1	2	15	0.16	<10	14.00	180	<1	0.01	1	90	6	60	<20	81	<0.1	<10	4	<10	<1	141
93	RS95-M11 73.6-75.1m	<2	0.02	10	25	<5	>15	<1	<1	5	3	0.10	<10	13.90	150	<1	0.01	<1	80	12	60	<20	77	<0.1	<10	6	<10	<1	124

Et #	Tag #	Ag	Al %	As	Ba	Bl	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:																															
Resplit:																															
R/S1	RS95-M10 0.0-5'	<.2	0.03	5	30	<5	> 15	1	2	53	10	0.16	<10	13.80	131	3	<.01	10	140	28	60	<20	67	<.01	<10	6	<10	1	304		
R/S36	RS95-M10 69.5-70.5m	<.2	0.09	15	20	<5	> 15	<.1	2	13	18	0.56	<10	13.70	125	<.1	<.01	28	90	2	65	<20	76	<.01	<10	8	<10	2	369		
R/S71	RS95-M11 28.1-29.1m	<.2	14.80	255	380	<5	5.49	36	7	138	61	0.91	<10	1.50	44	<.1	<.01	375	5610	2880	35	<20	163	<.01	<10	114	<10	64	4819		
Repeat:																															
1	RS95-M10 0.0-5'	<.2	0.03	5	25	<5	> 15	<.1	1	46	12	0.15	<10	14.10	133	2	<.01	10	140	26	60	<20	68	<.01	<10	6	<10	1	301		
10	RS95-M10 12.8-14.2m	<.2	0.03	10	35	<5	> 15	1	1	3	20	0.18	<10	14.20	122	<.1	0.01	6	160	40	60	<20	88	<.01	<10	6	<10	1	397		
19	RS95-M10 23.8-25.3m	0.2	0.05	10	20	<5	> 15	2	3	2	17	0.28	<10	14.60	129	<.1	<.01	28	110	16	65	<20	66	<.01	<10	6	<10	<.1	1792		
36	RS95-M10 69.5-70.5m	<.2	0.09	15	20	<5	> 15	<.1	2	11	18	0.56	<10	13.80	127	<.1	<.01	27	90	2	65	<20	78	<.01	<10	8	<10	3	360		
45	RS95-M10 78.7-80.2m	<.2	0.25	20	40	<5	> 15	1	3	7	51	0.72	<10	13.80	131	<.1	<.01	39	190	8	65	<20	78	<.01	<10	12	<10	2	409		
54	RS95-M11 4-5'	<.2	0.03	10	20	<5	> 15	<.1	2	5	5	0.10	<10	14.20	108	<.1	0.01	9	160	22	65	<20	74	<.01	<10	4	<10	1	250		
71	RS95-M11 28.1-29.1m	<.2	11.30	240	345	<5	5.77	33	6	123	47	0.84	<10	1.80	43	<.1	<.01	369	5120	2802	35	<20	148	<.01	<10	105	<10	58	4498		
80	RS95-M11 37.3-38.3m	0.4	0.06	30	30	<5	> 15	6	2	3	58	0.60	<10	14.50	124	<.1	0.01	20	180	44	75	<20	50	<.01	<10	7	<10	<.1	673		
Standard:																															
GEO'95		1.0	1.63	60	180	<5	1.59	<.1	16	53	76	3.55	<10	0.93	638	<.1	0.01	23	590	18	<5	<20	54	0.09	<10	67	<10	8	64		
GEO'95		1.2	1.60	60	155	<5	1.60	<.1	17	56	86	3.73	<10	0.89	638	<.1	0.01	25	580	20	<5	<20	55	0.09	<10	64	<10	7	66		

dl/853
XLS/95Toklat#2


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

6-Oct-95

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V2C 6T4

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TOKLAT RESOURCES INC. AK 95-869
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

120 Core samples received Sept. 16, 1995
PROJECT #: None given
SHIPMENT #: None given

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	RS95-M12- 0-2'	4.4	0.35	15	60	<5	> 15	21	11	26	79	0.74	<10	12.00	274	<1	0.01	80	240	3804	65	<20	70	0.01	<10	19	<10	7	2575
2	RS95-M12- 2-3'	2.8	0.15	15	65	<5	> 15	23	7	20	67	0.43	<10	13.00	218	<1	<0.01	70	230	1800	65	<20	82	<0.01	<10	17	<10	7	1538
3	RS95-M12- 3-4'	0.4	0.03	10	25	<5	> 15	19	2	6	17	0.18	<10	14.30	197	<1	<0.01	22	170	174	70	<20	81	<0.01	<10	8	<10	3	1010
4	RS95-M12- 4-5'	0.6	0.09	5	30	<5	> 15	15	5	16	36	0.29	<10	13.90	220	<1	<0.01	34	160	436	65	<20	82	<0.01	<10	11	<10	4	850
5	RS95-M12- 5-6'	3.6	0.09	10	35	<5	> 15	18	3	8	27	0.26	<10	14.20	167	<1	<0.01	31	170	2094	75	<20	66	<0.01	<10	10	<10	3	626
6	RS95-M12- 6-7'	2.4	0.04	10	25	<5	> 15	14	4	10	18	0.18	<10	14.50	216	<1	<0.01	21	120	1512	70	<20	81	<0.01	<10	9	<10	3	558
7	RS95-M12- 7-8'	0.6	0.04	10	20	<5	> 15	18	3	17	17	0.19	<10	14.50	179	<1	<0.01	22	120	204	65	<20	68	<0.01	<10	10	<10	4	304
8	RS95-M12- 8-10'	1.0	0.03	15	20	<5	> 15	16	2	6	37	0.20	<10	14.70	131	<1	<0.01	20	150	174	80	<20	71	<0.01	<10	9	<10	3	426
9	RS95-M12- 3.0-4.1m	1.4	0.03	20	20	<5	> 15	10	2	10	50	0.19	<10	14.80	125	<1	<0.01	28	260	470	80	<20	78	<0.01	<10	8	<10	2	377
10	RS95-M12- 4.1-5.2m	1.2	0.02	20	25	<5	> 15	10	3	9	48	0.13	<10	14.50	117	<1	0.01	19	280	50	85	<20	81	<0.01	<10	6	<10	3	288
11	RS95-M12- 5.2-6.2m	0.2	0.03	10	20	<5	> 15	14	4	9	12	0.13	<10	14.40	108	<1	0.01	24	250	40	70	<20	76	<0.01	<10	6	<10	2	734
12	RS95-M12- 6.2-7.2m	0.4	0.04	15	20	<5	> 15	10	2	12	9	0.14	<10	14.20	117	<1	0.01	24	430	272	70	<20	81	<0.01	<10	7	<10	2	268
13	RS95-M12- 7.2-8.2m	0.6	0.02	5	25	<5	> 15	11	3	23	9	0.16	<10	13.40	133	<1	0.01	19	240	278	65	<20	77	<0.01	<10	6	<10	5	212
14	RS95-M12- 8.2-9.2m	1.2	0.03	15	25	<5	> 15	12	1	27	35	0.19	<10	13.80	128	<1	0.01	16	300	92	70	<20	80	<0.01	<10	6	<10	3	170
15	RS95-M12- 9.2-10.2m	2.2	0.03	20	25	<5	> 15	11	<1	28	41	0.17	<10	13.90	141	<1	0.01	11	230	1130	90	<20	84	<0.01	<10	6	<10	2	1369
16	RS95-M12- 10.2-11.3 m	0.8	0.05	20	30	<5	> 15	7	<1	12	48	0.18	<10	14.60	112	<1	0.01	26	210	90	80	<20	88	<0.01	<10	7	<10	<1	576
17	RS95-M12- 11.3-12.3 m	0.6	0.03	10	30	<5	> 15	6	<1	9	18	0.21	<10	14.50	139	<1	0.01	7	330	72	70	<20	87	<0.01	<10	7	<10	2	195
18	RS95-M12- 12.3-13.3 m	0.4	0.02	15	25	<5	> 15	5	<1	11	53	0.22	<10	> 15	124	<1	0.01	7	120	56	70	<20	77	<0.01	<10	9	<10	<1	178
19	RS95-M12- 13.3-14.3 m	<2	0.03	10	25	<5	> 15	7	<1	6	17	0.13	<10	15.00	123	<1	0.01	1	140	36	70	<20	84	<0.01	<10	8	<10	<1	116
20	RS95-M12- 14.3-15.3 m	<2	0.03	5	20	<5	> 15	6	<1	5	17	0.11	<10	14.90	107	<1	0.01	<1	240	20	65	<20	72	<0.01	<10	7	<10	<1	100
21	RS95-M12- 15.3-16.3 m	1.4	0.03	15	20	<5	> 15	13	<1	8	43	0.18	<10	> 15	112	<1	0.01	3	300	84	80	<20	75	<0.01	<10	5	<10	<1	166
22	RS95-M12- 16.3-17.4 m	<2	0.02	20	30	<5	> 15	48	<1	6	48	0.17	<10	14.30	129	<1	0.01	6	210	96	75	<20	88	<0.01	<10	6	<10	<1	7168
23	RS95-M12- 17.4-18.4 m	0.6	0.03	15	25	<5	> 15	6	<1	7	28	0.28	<10	14.50	124	<1	0.01	5	170	112	70	<20	87	<0.01	<10	5	<10	<1	242
24	RS95-M12- 18.4-19.4 m	0.4	0.04	10	15	<5	> 15	5	<1	2	29	0.15	<10	14.10	102	<1	0.01	4	170	94	65	<20	91	<0.01	<10	4	<10	<1	256
25	RS95-M12- 19.4-20.4 m	1.8	0.03	45	50	<5	> 15	16	<1	24	128	0.54	<10	13.00	171	<1	<0.01	13	170	484	100	<20	88	<0.01	<10	5	<10	<1	890
26	RS95-M12- 20.4-21.4 m	0.4	0.03	10	25	<5	> 15	2	<1	6	31	0.17	<10	14.30	96	<1	0.01	4	110	110	70	<20	79	<0.01	<10	6	<10	<1	184
27	RS95-M12- 21.4-22.4 m	1.0	0.02	25	25	<5	> 15	5	<1	36	78	0.44	<10	12.90	95	<1	<0.01	13	80	226	95	<20	69	<0.01	<10	7	<10	<1	1134
28	RS95-M12- 22.4-23.5 m	<2	0.03	20	25	<5	> 15	2	<1	9	34	0.25	<10	14.90	118	<1	<0.01	5	110	66	70	<20	74	<0.01	<10	7	<10	<1	218
29	RS95-M12- 23.5-24.5 m	0.6	0.02	25	35	<5	> 15	17	<1	22	42	0.40	<10	13.90	169	<1	0.01	14	90	276	75	<20	79	<0.01	<10	10	<10	<1	4343

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
30	RS95-M12- 24.5-25.5 m	<2	0.01	10	40	<5	> 15	3	<1	9	22	0.10	<10	14.60	153	<1	0.01	2	100	34	65	<20	78	<.01	<10	10	<10	<1	2846
31	RS95-M12- 25.5-26.5 m	0.4	0.01	15	35	<5	> 15	1	<1	18	16	0.11	<10	14.70	154	<1	0.02	<1	90	30	70	<20	84	<.01	<10	10	<10	<1	114
32	RS95-M12- 26.5-27.5 m	0.2	0.01	5	35	<5	> 15	1	<1	12	10	0.11	<10	14.90	157	<1	0.02	<1	70	36	65	<20	82	<.01	<10	8	<10	<1	81
33	RS95-M12- 27.5-28.5 m	<2	0.02	20	50	<5	> 15	<1	<1	5	12	0.20	<10	14.30	129	<1	0.01	3	80	14	65	<20	94	<.01	<10	8	<10	<1	97
34	RS95-M12- 28.5-29.6 m	<2	0.02	15	25	<5	> 15	7	<1	3	23	0.20	<10	14.90	104	<1	0.01	2	70	58	70	<20	82	<.01	<10	7	<10	<1	1496
35	RS95-M12- 29.6-31.1 m	0.4	0.02	15	25	<5	> 15	2	<1	14	24	0.29	<10	14.50	128	<1	<.01	3	70	106	70	<20	74	<.01	<10	9	<10	<1	167
36	RS95-M12- 31.1-32.6 m	0.2	0.02	10	20	<5	> 15	1	<1	4	18	0.16	<10	14.80	161	<1	<.01	<1	80	32	60	<20	84	<.01	<10	10	<10	<1	145
37	RS95-M12- 32.6-33.6 m	1.2	0.02	25	10	<5	> 15	2	<1	4	84	0.16	<10	> 15	141	<1	<.01	3	100	92	90	<20	91	<.01	<10	9	<10	1	170
38	RS95-M12- 33.6-34.6 m	0.2	0.03	20	15	<5	> 15	6	<1	5	58	0.21	<10	14.80	136	<1	<.01	4	100	60	75	<20	91	<.01	<10	12	<10	2	205
39	RS95-M12- 34.6-35.7 m	0.4	0.02	55	15	<5	> 15	6	<1	11	183	0.78	<10	14.30	174	<1	<.01	20	90	14	100	<20	93	<.01	<10	15	<10	2	567
40	RS95-M12- 35.7-36.7 m	25.8	0.02	265	15	<5	> 15	<1	<1	17	1068	0.36	<10	14.00	194	<1	<.01	6	40	166	375	<20	93	<.01	<10	15	<10	3	273
41	RS95-M12- 36.7-37.7 m	<2	0.02	10	15	<5	> 15	<1	<1	3	6	0.09	<10	14.80	145	<1	<.01	<1	50	<2	60	<20	98	<.01	<10	11	<10	2	79
42	RS95-M12- 37.7-38.7 m	<2	0.01	15	20	5	> 15	<1	<1	5	9	0.06	<10	14.40	116	<1	<.01	<1	70	<2	65	<20	92	<.01	<10	8	<10	<1	66
43	RS95-M12- 38.7-40.2 m	<2	0.03	30	20	<5	> 15	<1	<1	4	21	0.52	<10	15.00	149	<1	<.01	11	230	2	70	<20	87	<.01	<10	8	<10	1	292
44	RS95-M12- 40.2-41.8 m	<2	0.03	25	20	<5	> 15	8	<1	4	18	0.46	<10	> 15	179	<1	<.01	8	120	6	70	<20	86	<.01	<10	7	<10	2	373
45	RS95-M12- 41.8-43.3 m	0.4	0.02	15	15	<5	> 15	2	<1	8	14	0.23	<10	14.00	154	<1	<.01	1	90	12	65	<20	83	<.01	<10	5	<10	<1	156
46	RS95-M12- 43.3-44.3 m	<2	0.03	30	15	<5	> 15	2	<1	8	23	0.40	<10	14.60	153	<1	<.01	4	130	10	75	<20	92	<.01	<10	10	<10	1	295
47	RS95-M12- 44.3-46.3 m	<2	0.02	25	20	<5	> 15	3	<1	4	39	0.29	<10	14.50	156	<1	<.01	3	110	6	75	<20	88	<.01	<10	9	<10	<1	273
48	RS95-M12- 46.3-47.9 m	<2	0.02	20	20	<5	> 15	8	<1	14	35	0.21	<10	13.90	105	<1	<.01	2	50	14	80	<20	85	<.01	<10	5	<10	<1	410
49	RS95-M12- 47.9-49.4 m	<2	0.02	10	15	<5	> 15	<1	<1	5	4	0.09	<10	14.30	108	<1	<.01	<1	30	<2	60	<20	82	<.01	<10	5	<10	<1	93
50	RS95-M12- 49.4-50.9 m	<2	0.01	15	15	<5	> 15	<1	<1	4	3	0.05	<10	> 15	76	<1	<.01	<1	60	<2	60	<20	55	<.01	<10	4	<10	<1	83
51	RS95-M12- 50.9-52.4 m	<2	0.02	10	20	5	> 15	<1	<1	3	3	0.05	<10	14.40	91	<1	<.01	<1	60	<2	65	<20	81	<.01	<10	4	<10	<1	81
52	RS95-M12- 52.4-53.9 m	<2	0.02	15	25	<5	> 15	3	<1	8	13	0.22	<10	13.90	127	<1	0.01	3	170	14	65	<20	87	<.01	<10	7	<10	<1	387
53	RS95-M12- 53.9-55.4 m	<2	0.02	15	15	<5	> 15	2	<1	6	14	0.17	<10	14.00	76	<1	<.01	4	160	10	70	<20	74	<.01	<10	5	<10	<1	258
54	RS95-M12- 55.4-57.0 m	<2	0.02	25	15	<5	> 15	1	<1	6	15	0.18	<10	14.30	79	<1	<.01	3	180	14	70	<20	76	<.01	<10	5	<10	<1	264
55	RS95-M12- 57.0-58.5 m	<2	0.02	15	20	<5	> 15	<1	<1	5	13	0.15	<10	14.50	86	<1	0.01	3	170	2	70	<20	85	<.01	<10	8	<10	<1	268
56	RS95-M12- 58.5-59.5 m	<2	0.03	90	25	<5	> 15	3	<1	7	154	0.85	<10	14.30	134	<1	<.01	12	390	26	155	<20	86	<.01	<10	10	<10	<1	779
57	RS95-M12- 59.5-61.0 m	14.0	0.02	245	20	<5	> 15	24	<1	17	1416	0.18	<10	13.60	91	<1	<.01	3	130	88	390	<20	71	<.01	<10	6	<10	<1	5833
58	RS95-M12- 61.0-62.5 m	0.6	0.02	35	20	<5	> 15	2	<1	4	47	0.30	<10	14.30	104	<1	<.01	3	190	22	95	<20	77	<.01	<10	7	<10	<1	572
59	RS95-M12- 62.5-63.5 m	1.6	0.03	50	15	<5	> 15	<1	<1	10	77	0.52	<10	14.30	124	<1	<.01	5	270	12	100	<20	82	<.01	<10	6	<10	<1	438
60	RS95-M12- 63.5-64.5 m	0.4	0.03	30	25	<5	> 15	2	<1	15	40	0.40	<10	14.10	108	<1	<.01	5	320	38	95	<20	75	<.01	<10	8	<10	1	407
61	RS95-M12- 64.5-65.5 m	0.6	0.02	60	20	<5	> 15	54	<1	6	185	0.55	<10	14.60	124	<1	<.01	9	200	52	135	<20	79	<.01	<10	7	<10	<1	9564
62	RS95-M12- 65.5-67.0 m	1.0	0.02	25	20	<5	> 15	2	<1	12	44	0.21	<10	14.70	119	<1	0.01	1	140	10	85	<20	72	<.01	<10	7	<10	<1	265
63	RS95-M12- 67.0-68.5 m	1.2	0.02	60	15	<5	> 15	3	<1	5	165	0.58	<10	14.60	94	<1	<.01	9	210	44	125	<20	75	<.01	<10	7	<10	<1	551
64	RS95-M12- 68.5-70.0 m	5.8	0.03	275	30	<5	> 15	58	<1	7	608	1.63	<10	14.00	138	<1	<.01	31	130	52	385	<20	66	<.01	<10	13	<10	<1	>10000
65	RS95-M12- 70.0-71.5 m	3.4	0.03	145	15	<5	> 15	24	<1	7	406	1.06	<10	14.80	103	<1	<.01	12	100	64	250	<20	74	<.01	<10	10	<10	<1	2707
66	RS95-M12- 71.5-73.0 m	2.0	0.02	45	20	<5	> 15	1	<1	7	100	0.36	<10	15.00	114	<1	0.01	3	130	14	105	<20	79	<.01	<10	5	<10	<1	461
67	RS95-M12- 73.0-74.5 m	<2	0.02	30	20	<5	> 15	<1	<1	3	25	0.23	<10	14.70	104	<1	0.01	3	130	4	75	<20	86	<.01	<10	5	<10	<1	186
68	RS95-M13- 74.5-75.3 m	7.6	0.03	195	30	<5	> 15	5	<1	5	626	1.14	<10	13.70	217	<1	0.01	8	60	162	235	<20	82	<.01	<10	9	<10	<1	843
69	RS95-M13- 0-5'	5.8	0.46	40	80	<5	8.67	11	8	123	158	2.30	<10	4.83	176	27	<.01	59	300	2456	150	<20	27	<.01	<10	78	<10	2	845

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
70	RS95-M13- 5-10'	1.8	0.22	10	60	5	14.10	12	11	80	74	3.78	<10	7.85	187	35	<0.1	71	340	1052	95	<20	42	<0.1	<10	95	<10	<1	2105
71	RS95-M13- 3.0-5.7m	9.8	0.34	130	35	<5	> 15	144	12	54	1417	0.51	<10	11.70	250	<1	<0.1	129	120	370	205	<20	59	<0.1	<10	27	<10	<1	>10000
72	RS95-M13- 5.7-7.1m	6.2	0.08	10	60	<5	> 15	14	32	5	199	0.40	<10	14.80	352	<1	0.01	67	240	218	115	<20	87	<0.1	<10	21	<10	13	3134
73	RS95-M13- 7.1-8.5m	4.4	0.07	20	40	<5	> 15	9	28	8	41	0.18	<10	> 15	281	<1	0.01	72	250	172	80	<20	85	<0.1	<10	13	<10	10	2844
74	RS95-M13- 8.5-10.0m	2.2	0.03	20	30	<5	> 15	4	18	4	21	0.16	<10	> 15	262	<1	0.01	27	160	114	75	<20	83	<0.1	<10	13	<10	10	238
75	RS95-M13- 10.0-11.6 m	<2	0.02	10	20	<5	> 15	5	4	4	7	0.14	<10	> 15	175	<1	0.01	8	170	60	75	<20	66	<0.1	<10	23	<10	12	165
76	RS95-M13- 11.6-13.1 m	<2	0.02	5	20	5	> 15	6	5	4	5	0.09	<10	> 15	148	<1	0.01	8	90	54	75	<20	46	<0.1	<10	22	<10	12	128
77	RS95-M13- 13.1-14.6 m	<2	0.02	15	10	<5	> 15	3	2	5	5	0.09	<10	> 15	146	<1	<0.1	10	260	56	75	<20	62	<0.1	<10	16	<10	10	154
78	RS95-M13- 14.6-16.1 m	<2	0.02	10	25	<5	> 15	1	1	11	8	0.11	<10	14.60	145	<1	0.01	11	350	62	80	<20	84	<0.1	<10	10	<10	7	126
79	RS95-M13- 16.1-17.7 m	<2	0.03	15	15	<5	> 15	3	3	4	11	0.14	<10	15.00	157	<1	0.01	15	200	80	75	<20	84	<0.1	<10	7	<10	9	206
80	RS95-M13- 17.7-19.2 m	<2	0.03	10	10	<5	> 15	5	3	6	12	0.15	<10	14.90	140	<1	<0.1	20	360	106	75	<20	72	<0.1	<10	6	<10	7	211
81	RS95-M13- 19.2-20.7 m	0.4	0.02	10	15	<5	> 15	4	2	5	12	0.10	<10	> 15	132	<1	<0.1	14	150	112	80	<20	76	<0.1	<10	7	<10	8	171
82	RS95-M13- 20.7-21.7 m	<2	0.02	10	30	<5	> 15	2	1	4	11	0.15	<10	15.00	162	<1	<0.1	23	210	130	70	<20	68	<0.1	<10	10	<10	10	302
83	RS95-M13- 21.7-22.7 m	<2	0.02	5	25	<5	> 15	4	1	5	9	0.12	<10	> 15	142	<1	0.01	14	200	94	80	<20	79	<0.1	<10	7	<10	8	265
84	RS95-M13- 22.7-23.8 m	<2	0.03	10	20	<5	> 15	4	2	44	18	0.22	<10	12.20	122	<1	<0.1	22	140	158	70	<20	61	<0.1	<10	5	<10	8	335
85	RS95-M13- 23.8-24.2 m	0.2	0.02	10	35	<5	> 15	2	2	4	10	0.17	<10	> 15	146	<1	0.01	19	380	242	80	<20	69	<0.1	<10	4	<10	9	228
86	RS95-M13- 24.2-25.2 m	0.2	0.02	15	30	<5	> 15	<1	<1	5	5	0.15	<10	> 15	156	<1	0.01	16	200	192	75	<20	68	<0.1	<10	7	<10	8	243
87	RS95-M13- 25.2-26.2 m	<2	0.02	<5	30	<5	> 15	<1	<1	4	<1	0.10	<10	> 15	165	<1	0.01	11	120	98	75	<20	66	<0.1	<10	8	<10	6	237
88	RS95-M13- 26.2-27.2 m	0.8	0.03	10	30	<5	> 15	4	2	4	17	0.12	<10	> 15	206	<1	0.01	29	140	208	75	<20	72	<0.1	<10	9	<10	6	532
89	RS95-M13- 27.2-28.2 m	0.8	0.03	25	35	<5	> 15	4	15	5	27	1.31	<10	14.60	401	2	<0.1	103	80	812	80	<20	73	<0.1	<10	15	<10	10	1185
90	RS95-M13- 28.2-29.9 m	<2	0.16	25	35	<5	> 15	3	24	7	22	1.96	<10	14.50	296	1	<0.1	296	170	648	75	<20	65	<0.1	<10	11	<10	10	4197
91	RS95-M13- 29.9-31.4 m	0.2	0.07	15	30	<5	> 15	2	11	7	16	0.94	<10	14.80	204	<1	<0.1	128	250	276	75	<20	70	<0.1	<10	9	<10	6	1663
92	RS95-M13- 31.4-32.9 m	<2	0.03	15	25	<5	> 15	1	7	5	2	0.79	<10	> 15	182	<1	<0.1	49	120	86	75	<20	73	<0.1	<10	8	<10	3	494
93	RS95-M13- 32.9-34.4 m	<2	0.03	10	25	<5	> 15	<1	6	4	5	0.48	<10	> 15	152	<1	<0.1	52	190	62	80	<20	67	<0.1	<10	6	<10	4	566
94	RS95-M13- 34.4-36.0 m	<2	0.09	15	15	<5	> 15	1	9	2	18	0.64	<10	> 15	161	<1	<0.1	83	210	36	75	<20	66	<0.1	<10	8	<10	5	985
95	RS95-M13- 36.0-37.5 m	<2	0.05	15	15	<5	> 15	2	6	6	27	0.41	<10	14.80	164	<1	<0.1	46	190	74	75	<20	67	<0.1	<10	8	<10	4	682
96	RS95-M13- 37.5-39.0 m	1.2	0.05	15	15	<5	> 15	5	4	7	54	0.18	<10	> 15	155	<1	<0.1	23	450	44	80	<20	84	<0.1	<10	6	<10	5	671
97	RS95-M13- 39.0-40.5 m	0.6	0.03	10	20	<5	> 15	2	2	3	14	0.17	<10	> 15	140	<1	<0.1	18	180	32	80	<20	64	<0.1	<10	6	<10	3	352
98	RS95-M13- 40.5-42.1 m	0.4	0.03	15	15	<5	> 15	2	2	3	8	0.21	<10	> 15	137	<1	<0.1	35	210	28	85	<20	70	<0.1	<10	5	<10	3	613
99	RS95-M13- 42.1-43.6 m	3.4	0.10	30	20	<5	> 15	136	9	5	409	0.62	<10	14.30	176	<1	<0.1	82	100	116	105	<20	55	<0.1	<10	9	<10	<1	>10000
100	RS95-M13- 43.6-45.1 m	<2	0.06	20	40	<5	> 15	5	17	10	19	1.84	<10	14.50	269	2	0.01	151	130	22	75	<20	73	<0.1	<10	6	<10	9	1190
101	RS95-M13- 45.1-46.6 m	0.6	0.02	5	15	<5	> 15	10	10	13	49	0.30	<10	14.50	219	<1	<0.1	63	170	24	75	<20	53	<0.1	<10	9	<10	2	3441
102	RS95-M13- 46.6-48.2 m	0.4	0.01	10	20	<5	> 15	3	5	6	14	0.43	<10	> 15	208	<1	<0.1	42	110	32	80	<20	54	<0.1	<10	10	<10	4	550
103	RS95-M13- 48.2-49.7 m	1.0	0.03	15	20	<5	> 15	5	13	10	14	0.56	<10	> 15	255	<1	<0.1	64	80	124	85	<20	66	<0.1	<10	10	<10	4	671
104	RS95-M13- 49.7-51.2 m	<2	0.03	15	25	10	> 15	<1	18	7	8	1.43	<10	> 15	249	<1	<0.1	173	60	36	75	<20	52	<0.1	<10	11	<10	2	1128
105	RS95-M13- 51.2-54.2 m	<2	0.03	10	25	<5	> 15	2	25	10	8	0.62	<10	> 15	418	<1	<0.1	94	90	6	85	<20	54	<0.1	<10	7	<10	<1	264
106	RS95-M13- 54.2-54.8 m	0.8	0.05	10	160	<5	> 15	8	218	5	32	2.60	<10	15.00	2965	7	<0.1	575	240	40	80	<20	55	<0.1	<10	16	<10	6	1113
107	RS95-M13- 54.8-56.0 m	<2	0.03	10	15	<5	> 15	<1	6	5	<1	0.39	<10	> 15	221	<1	<0.1	28	140	36	85	<20	64	<0.1	<10	11	<10	<1	144
108	RS95-M13- 56.0-57.3 m	<2	0.02	5	15	5	> 15	<1	5	2	<1	0.30	<10	> 15	189	<1	<0.1	30	220	10	75	<20	67	<0.1	<10	6	<10	<1	148
109	RS95-M13- 57.3-58.8 m	<2	0.02	20	20	<5	> 15	<1	8	2	6	1.47	<10	> 15	172	1	<0.1	112	180	40	85	<20	60	<0.1	<10	7	<10	3	616

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
110	RS95-M13- 58.8-60.4 m	<2	0.03	20	15	<5	> 15	<1	3	5	3	0.42	<10	> 15	229	<1	<.01	27	280	36	90	<20	77	<.01	<10	6	<10	<1	227
111	RS95-M13- 60.4-61.9 m	0.4	0.03	25	15	<5	> 15	2	3	4	15	0.43	<10	> 15	144	<1	<.01	32	270	36	90	<20	66	<.01	<10	6	<10	<1	290
112	RS95-M13- 61.9-63.4 m	0.4	0.02	25	15	<5	> 15	2	4	5	19	0.55	<10	> 15	141	<1	<.01	42	140	14	90	<20	61	<.01	<10	7	<10	<1	309
113	RS95-M13- 63.4-64.9 m	0.6	0.02	40	15	<5	> 15	2	4	1	35	0.45	<10	> 15	143	<1	<.01	27	160	56	95	<20	67	<.01	<10	8	<10	2	293
114	RS95-M13- 64.9-66.4 m	5.0	0.03	60	15	<5	> 15	23	6	5	147	1.02	<10	> 15	196	<1	<.01	68	160	252	110	<20	66	<.01	<10	12	<10	2	2243
115	RS95-M13- 66.4-67.9 m	2.4	0.02	35	10	<5	> 15	14	1	16	73	0.28	<10	> 15	159	<1	<.01	8	100	428	105	<20	55	<.01	<10	9	<10	<1	714
116	RS95-M13- 67.9-69.5 m	1.2	0.02	45	15	<5	> 15	4	1	10	75	0.33	<10	> 15	195	<1	<.01	11	100	122	125	<20	63	<.01	<10	5	<10	<1	219
117	RS95-M13- 69.5-71.0 m	0.6	0.02	30	20	<5	> 15	3	<1	3	34	0.19	<10	> 15	160	<1	<.01	5	160	46	105	<20	62	<.01	<10	5	<10	<1	148
118	RS95-M13- 71.0-72.5 m	<2	0.02	20	10	<5	> 15	3	2	3	44	0.34	<10	> 15	159	<1	<.01	12	100	44	105	<20	59	<.01	<10	6	<10	<1	254
119	RS95-M13- 106.1-107.6 m	<2	0.02	15	10	5	> 15	<1	<1	3	<1	0.06	<10	14.80	85	<1	<.01	<1	140	<2	80	<20	84	<.01	<10	4	<10	<1	31
120	RS95-M13- 109.1-110.0 m	<2	0.02	15	10	<5	> 15	<1	<1	5	<1	0.11	<10	14.50	90	<1	<.01	3	110	2	85	<20	86	<.01	<10	5	<10	<1	43

QC/DATA:**Resplit #:**

RS1	RS95-M12- 0-2'	3.2	0.37	15	60	<5	> 15	20	11	25	82	0.75	<10	12.30	281	<1	0.01	83	250	3472	60	<20	74	0.01	<10	20	<10	6	2492
RS36	RS95-M12- 31.1-32.6 m	<2	0.02	15	20	<5	> 15	1	<1	4	18	0.16	<10	> 15	160	<1	<.01	<1	80	28	65	<20	88	<.01	<10	10	<10	<1	144
RS71	RS95-M13- 3.0-5.7m	9.4	0.30	105	35	<5	> 15	136	13	62	1343	0.49	<10	11.00	252	<1	<.01	121	120	362	195	<20	58	<.01	<10	23	<10	<1	>10000
RS106	RS95-M13- 54.2-54.8 m	0.8	0.03	10	155	<5	> 15	7	213	8	27	2.49	<10	14.40	2857	5	<.01	567	210	36	80	<20	54	<.01	<10	14	<10	4	1079

Repeat #:

1	RS95-M12- 0-2'	4.2	0.35	15	60	<5	> 15	20	11	26	86	0.72	<10	12.10	270	<1	0.01	80	230	3774	60	<20	71	0.01	<10	19	<10	6	2543
19	RS95-M12- 13.3-14.3 m	<2	0.03	5	25	<5	> 15	7	<1	5	16	0.13	<10	14.80	121	<1	0.01	1	150	36	65	<20	82	<.01	<10	7	<10	<1	116
36	RS95-M12- 31.1-32.6 m	0.4	0.02	15	20	<5	> 15	1	<1	4	17	0.15	<10	> 15	163	<1	<.01	1	70	30	65	<20	88	<.01	<10	10	<10	<1	144
45	RS95-M12- 41.8-43.3 m	<2	0.02	15	20	<5	> 15	<1	<1	7	3	0.13	<10	14.40	121	<1	<.01	<1	150	<2	65	<20	88	<.01	<10	7	<10	3	126
54	RS95-M12- 55.4-57.0 m	<2	0.03	10	20	<5	> 15	2	<1	6	15	0.17	<10	14.20	78	<1	<.01	4	170	12	75	<20	78	<.01	<10	5	<10	<1	261
63	RS95-M12- 67.0-68.5 m	1.0	0.03	60	20	<5	> 15	3	<1	6	164	0.58	<10	14.40	94	<1	<.01	9	200	60	125	<20	76	<.01	<10	7	<10	<1	544
70	RS95-M13- 5-10'	2.0	0.22	20	60	<5	14.70	12	12	81	77	3.95	<10	8.32	193	37	<.01	74	350	1120	95	<20	45	<.01	<10	99	<10	<1	2252
79	RS95-M13- 16.1-17.7 m	<2	0.03	15	20	<5	> 15	3	3	5	11	0.13	<10	> 15	158	<1	0.01	15	200	78	70	<20	87	<.01	<10	7	<10	8	207
88	RS95-M13- 26.2-27.2 m	0.6	0.02	5	30	<5	> 15	4	2	3	15	0.10	<10	12.90	194	<1	0.01	27	120	194	80	<20	69	<.01	<10	7	<10	4	514
105	RS95-M13- 51.2-54.2 m	<2	0.02	10	20	10	> 15	2	24	6	6	0.58	<10	14.90	404	<1	<.01	91	100	6	70	<20	50	<.01	<10	7	<10	<1	239
114	RS95-M13- 64.9-66.4 m	4.8	0.03	60	20	<5	> 15	22	6	5	147	1.00	<10	> 15	191	<1	<.01	67	160	252	110	<20	68	<.01	<10	12	<10	2	2239

Standard:

GEO-95	1.2	1.60	60	170	<5	1.62	<1	19	54	84	3.69	<10	1.10	644	<1	0.02	22	580	18	<5	<20	50	0.12	<10	66	<10	3	64
GEO-95	1.2	1.82	70	165	10	1.95	<1	19	64	92	4.13	<10	1.11	683	<1	0.02	28	670	24	10	<20	62	0.12	<10	81	<10	4	78
GEO-95	1.4	1.54	70	160	<5	1.61	<1	17	55	91	3.79	<10	0.87	656	1	<.01	28	590	20	5	<20	58	0.08	<10	69	<10	5	70
GEO-95	1.4	1.57	65	160	<5	1.69	<1	19	55	91	3.82	<10	0.85	647	<1	0.01	31	610	22	5	<20	50	0.09	<10	70	<10	4	72

4-Oct-95

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

Phone: 604-573-5700
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TOKLAT RESOURCES INC. AK 95-893
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

37 Core samples received September 16, 1995
PROJECT #: Not Given
SHIPMENT #: Not Given

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	RS95- M14- 0'-5'	0.2	0.11	10	75	<5	> 15	<1	4	58	23	1.08	<10	8.56	214	20	0.01	18	190	106	50	<20	45	<.01	<10	49	<10	5	185
2	RS95- M14- 5'-10'	0.4	0.08	50	50	<5	> 15	4	3	30	26	1.23	<10	11.10	185	23	0.01	24	350	162	65	<20	66	<.01	<10	58	<10	5	421
3	RS95- M14- 34.4-35.9	0.4	0.03	<5	25	<5	> 15	6	7	5	13	0.47	<10	> 15	192	<1	0.01	48	250	86	65	<20	63	<.01	<10	6	<10	3	427
4	RS95- M14- 35.9-36.5	1.8	0.01	5	15	<5	9.45	2	4	109	16	0.28	<10	5.08	100	3	0.01	17	90	496	60	<20	24	<.01	<10	3	<10	<1	138
5	RS95- M14- 36.5-37.5	0.8	0.03	10	35	<5	> 15	2	3	5	14	0.10	<10	14.50	144	<1	0.02	18	220	30	65	<20	79	<.01	<10	6	<10	1	186
6	RS95- M14- 37.5-39.0	<.2	0.03	10	30	5	> 15	3	5	6	7	0.20	<10	> 15	229	<1	0.02	41	170	20	65	<20	81	<.01	<10	12	<10	3	322
7	RS95- M14- 39.0-40.5	<.2	0.03	10	30	<5	> 15	1	8	2	2	0.24	<10	> 15	276	<1	0.01	51	190	8	60	<20	83	<.01	<10	8	<10	2	409
8	RS95- M14- 40.5-42.0	<.2	0.03	5	30	<5	> 15	<1	4	6	1	0.16	<10	14.50	183	<1	0.02	26	110	12	60	<20	89	<.01	<10	10	<10	<1	230
9	RS95- M14- 42.0-44.5	0.2	0.02	5	35	<5	> 15	1	5	4	5	0.41	<10	> 15	220	<1	0.02	37	110	74	70	<20	73	<.01	<10	20	<10	3	308
10	RS95- M14- 44.5-46.0	0.4	0.02	5	35	<5	> 15	1	1	4	<1	0.14	<10	> 15	166	<1	0.02	10	70	42	65	<20	75	<.01	<10	8	<10	<1	130
11	RS95- M14- 46.0-47.5	0.4	0.02	20	35	<5	> 15	2	4	11	11	0.55	<10	> 15	186	<1	0.02	37	70	114	65	<20	62	<.01	<10	9	<10	2	307
12	RS95- M14- 47.5-49.0	0.2	0.01	10	30	<5	> 15	1	1	6	3	0.14	<10	> 15	176	<1	0.02	9	70	42	70	<20	69	<.01	<10	9	<10	<1	120
13	RS95- M14- 49.0-50.0	0.6	0.02	15	30	<5	> 15	3	3	5	10	0.50	<10	> 15	186	<1	0.02	30	60	86	65	<20	70	<.01	<10	22	<10	4	268
14	RS95- M14- 50.0-51.2	0.4	0.02	20	60	<5	> 15	4	37	30	64	0.57	<10	13.30	1759	<1	0.02	281	60	448	70	<20	51	<.01	<10	16	<10	3	962
15	RS95- M14- 51.2-53.6	0.4	0.03	35	60	<5	> 15	3	69	22	87	1.73	<10	13.80	1077	3	0.02	244	110	538	80	<20	59	<.01	<10	20	<10	6	1139
16	RS95- M14- 53.6-54.6	<.2	0.01	<5	35	<5	> 15	<1	1	100	8	0.44	<10	8.82	201	5	0.02	16	90	54	50	<20	43	<.01	<10	10	<10	1	144
17	RS95- M14- 54.6-57.3	4.4	0.01	15	45	<5	> 15	<1	1	17	27	0.38	<10	12.40	281	<1	0.01	30	60	1950	70	<20	63	<.01	<10	20	<10	3	386
18	RS95- M14- 57.3-58.4	<.2	0.02	220	75	<5	> 15	4	88	4	729	9.53	<10	12.20	818	13	0.01	676	<10	1514	145	<20	61	<.01	<10	14	<10	29	3682
19	RS95- M14- 58.4-60.0	0.6	0.02	40	40	<5	> 15	3	9	5	100	1.40	<10	> 15	329	<1	0.02	124	200	172	80	<20	67	<.01	<10	10	<10	7	704
20	RS95- M14- 60.0-61.2	0.8	0.02	60	70	<5	> 15	3	23	4	186	2.40	<10	14.40	441	2	0.01	201	230	142	85	<20	59	<.01	<10	8	<10	9	1195
21	RS95- M14- 61.2-63.4	0.6	0.02	25	35	<5	> 15	2	4	11	55	0.55	<10	> 15	202	<1	0.01	42	270	44	70	<20	62	<.01	<10	7	<10	3	402
22	RS95- M14- 63.4-65.0	1.6	0.02	25	30	<5	> 15	2	7	4	53	0.42	<10	> 15	257	<1	0.01	36	270	48	70	<20	48	<.01	<10	6	<10	3	405
23	RS95- M14- 107.6-109.1	0.4	0.04	10	30	<5	> 15	<1	1	3	2	0.30	<10	> 15	193	<1	0.02	8	60	2	65	<20	58	<.01	<10	9	<10	<1	84
24	RS95- M14- 109.1-110.6	0.8	0.04	40	30	<5	> 15	<1	<1	3	48	0.56	<10	> 15	210	<1	0.02	7	70	8	70	<20	64	<.01	<10	9	<10	<1	82
25	RS95- M14- 110.6-112.2	2.0	0.04	35	30	<5	> 15	<1	1	5	71	0.43	<10	> 15	255	<1	0.02	11	70	14	70	<20	62	<.01	<10	14	<10	1	111

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
26	RS95- M14- 112.2-113.7	<2	0.03	25	35	<5	> 15	3	3	6	13	0.66	<10	14.30	332	<1	0.02	28	60	6	70	<20	60	<.01	<10	11	<10	<1	223
27	RS95- M14- 113.7-115.2	0.4	0.05	30	45	<5	> 15	3	7	4	4	1.21	<10	14.60	315	<1	0.01	60	70	40	60	<20	68	<.01	<10	21	<10	4	423
28	RS95- M14- 115.2-116.7	<2	0.04	10	30	<5	> 15	4	6	2	1	0.81	<10	14.50	184	<1	0.01	41	70	4	65	<20	62	<.01	<10	8	<10	3	271
29	RS95- M14- 116.7-118.3	<2	0.04	10	35	<5	> 15	3	3	1	<1	0.45	<10	> 15	196	<1	0.02	17	60	<2	65	<20	86	<.01	<10	11	<10	2	134
30	RS95- M14- 118.3-119.8	0.4	0.04	25	90	<5	> 15	6	16	2	6	1.09	<10	14.60	541	<1	0.01	74	70	6	60	<20	88	<.01	<10	9	<10	3	376
31	RS95- M14- 119.8-121.3	<2	0.04	15	35	<5	> 15	<1	2	1	<1	0.44	<10	14.40	202	<1	0.02	14	60	<2	60	<20	78	<.01	<10	5	<10	<1	152
32	RS95- M14- 121.3-122.8	0.4	0.04	10	35	<5	> 15	1	1	3	2	0.35	<10	14.70	141	<1	0.01	6	90	<2	60	<20	70	<.01	<10	5	<10	<1	96
33	RS95- M14- 122.8-124.4	0.4	0.04	20	40	5	> 15	3	3	2	4	0.59	<10	14.40	185	<1	0.01	21	70	<2	60	<20	81	<.01	<10	5	<10	<1	181
34	RS95- M14- 124.4-125.9	0.6	0.03	30	40	<5	> 15	4	4	2	8	0.75	<10	14.50	258	<1	0.01	27	100	<2	65	<20	78	<.01	<10	9	<10	1	258
35	RS95- M14- 125.9-127.4	0.4	0.03	15	45	<5	> 15	2	5	9	3	0.82	<10	13.80	241	<1	0.02	25	80	<2	60	<20	78	<.01	<10	7	<10	<1	225
36	RS95- M14- 127.4-128.9	0.4	0.05	30	45	5	> 15	<1	1	2	<1	0.86	<10	13.30	231	<1	0.02	8	70	<2	60	<20	77	<.01	<10	6	<10	<1	76
37	RS95- M14- 128.9-130.5	0.2	0.04	25	45	<5	> 15	<1	<1	2	<1	0.78	<10	13.40	245	<1	0.02	5	80	<2	65	<20	112	<.01	<10	5	<10	<1	59

QC/DATA:**Resplit #:**

RS1	RS95- M14- 0'-5'	0.6	0.10	15	65	<5	> 15	<1	3	61	28	0.97	<10	9.06	201	18	0.01	21	180	90	50	<20	47	<.01	<10	48	<10	5	177
RS36	RS95- M14- 127.4-128.9	0.4	0.04	30	45	<5	> 15	<1	1	3	<1	0.90	<10	13.20	238	<1	0.02	9	70	<2	60	<20	80	<.01	<10	6	<10	<1	78

Repeat #:

1	RS95- M14- 0'-5'	0.4	0.11	15	80	<5	> 15	<1	3	55	34	1.02	<10	8.53	204	19	0.01	20	170	104	55	<20	46	<.01	<10	48	<10	4	185
10	RS95- M14- 44.5-46.0	<2	0.01	10	35	<5	> 15	1	1	4	3	0.16	<10	> 15	166	<1	0.02	11	80	46	60	<20	75	<.01	<10	8	<10	<1	139
19	RS95- M14- 58.4-60.0	0.6	0.02	40	40	<5	> 15	3	8	4	98	1.39	<10	15.00	328	<1	0.02	124	190	172	75	<20	66	<.01	<10	10	<10	6	700
36	RS95- M14- 127.4-128.9	<2	0.04	30	45	<5	> 15	<1	<1	2	<1	0.86	<10	13.40	231	<1	0.02	7	70	<2	65	<20	81	<.01	<10	6	<10	<1	76

Standard:

GEO-95	1.4	1.76	70	160	<5	1.65	<1	18	61	90	3.69	<10	0.88	676	<1	0.02	28	600	22	<5	<20	62	0.11	<10	65	<10	6	75
GEO-95	1.2	1.73	70	160	5	1.66	<1	18	62	84	3.70	<10	0.88	663	<1	0.02	25	590	20	<5	<20	59	0.11	<10	66	<10	7	72

4-Oct-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
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TOKLAT RESOURCES INC. AK 95-894
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

76 Core/Rock samples received September 16, 1995
PROJECT #: Not Given
SHIPMENT #: Not Given

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	MBSR95- 4	<2	0.19	85	210	15	0.18	<1	4	105	49	9.55	<10	0.04	30	87	<0.1	29	1670	20	<5	60	111	<0.1	10	173	<10	<1	141
2	MBSR95- 5	<2	0.09	<5	360	15	0.05	1	7	154	75	12.80	<10	<0.1	105	103	<0.1	42	1070	<2	<5	100	31	<0.1	30	203	<10	<1	278
3	MBSR95- 6	<2	0.09	35	345	<5	0.02	<1	<1	52	20	4.65	<10	<0.1	6	37	<0.1	3	460	24	<5	20	10	<0.1	10	126	<10	<1	24
4	MBSR95- 7	<2	0.12	<5	235	15	0.03	1	5	50	48	12.40	<10	<0.1	8	30	<0.1	5	900	218	<5	80	6	<0.1	30	254	<10	<1	77
5	TTRS95- 31	2.8	10.2	140	925	<5	2.52	172	67	10	5400	> 15	<10	1.28	343	12	<0.1	1497	810	1138	5	40	11	<0.1	10	36	<10	309	>10000
6	TTRS95- 32	>30	0.24	4150	160	<5	0.69	19	4	153	>10000	1.01	<10	0.34	75	4	<0.1	46	100	1780	4820	40	2	<0.1	<10	6	<10	7	2897
7	RS95-M15- 0-3'	27.4	1.73	280	1170	<5	3.4	44	14	81	2119	2.86	<10	1.98	501	<1	0.01	139	740	2524	385	<20	23	0.02	<10	59	<10	9	>10000
8	RS95-M15- 3-4'	14.2	2.01	210	1615	<5	4.13	27	16	87	1029	2.88	<10	2.38	472	7	0.01	167	640	2138	270	<20	23	0.02	<10	60	<10	11	6347
9	RS95-M15- 4-6'	11.2	> 15	220	1195	<5	2.75	24	24	37	1303	2.14	<10	1.47	321	1	<0.1	643	1090	1358	190	<20	14	0.01	<10	82	<10	26	5907
10	RS95-M15- 6-7'	3.6	7.10	145	960	<5	0.31	6	34	68	492	2.62	<10	0.12	480	4	<0.1	294	410	1382	40	40	3	<0.1	<10	37	<10	9	1802
11	RS95-M15- 7-8'	4.4	> 15	180	960	<5	0.82	13	14	37	1015	1.65	<10	0.39	141	2	<0.1	380	1010	1424	115	40	2	<0.1	30	197	<10	24	3151
12	RS95-M15- 8-9'	10.0	9.11	235	995	<5	2.64	17	16	45	1219	1.93	<10	1.39	275	1	<0.1	395	1020	2734	200	<20	12	<0.1	10	71	<10	34	4116
13	RS95-M15- 9-10'	10.6	9.82	345	1120	<5	1.03	10	23	60	1321	1.75	<10	0.50	304	2	<0.1	499	910	2108	205	20	6	<0.1	10	60	<10	41	4185
14	RS95-M15- 10-11'	24.8	5.90	190	830	<5	4.57	17	171	81	2613	1.76	<10	2.46	1407	<1	<0.1	639	750	1918	165	<20	12	<0.1	<10	53	<10	56	4376
15	RS95-M15- 11-20'	23.2	6.05	190	775	<5	4.06	16	175	71	2584	1.79	<10	2.18	1426	1	<0.1	633	750	1888	155	<20	10	<0.1	<10	53	<10	56	4233
16	RS95-M15- 6.1-7.1m	4.6	0.97	390	95	<5	11.7	150	23	63	3318	1.65	<10	6.74	369	<1	<0.1	281	190	646	325	<20	25	<0.1	<10	17	<10	<1	>10000
17	RS95-M15- 7.1-8.1m	5.4	1.80	395	100	<5	> 15	36	15	54	1797	1.13	<10	10.20	180	<1	0.01	217	240	256	300	<20	35	<0.1	<10	36	<10	14	6169
18	RS95-M15- 8.1-9.5m	1.4	0.28	145	50	<5	> 15	17	10	17	294	1.14	<10	13.20	208	<1	0.01	85	310	242	170	<20	47	<0.1	<10	11	<10	10	1252
19	RS95-M15- 9.5-10.5m	0.6	0.12	65	55	<5	> 15	68	56	17	342	1.13	<10	12.90	602	<1	0.01	154	140	218	125	<20	48	<0.1	<10	8	<10	7	9222
20	RS95-M15- 10.5-11.5 m	0.8	0.34	85	85	<5	> 15	23	5	11	260	0.43	<10	14.10	146	<1	0.01	81	130	192	90	<20	49	<0.1	<10	11	<10	7	3361
21	RS95-M15- 11.5-11.7 m	1.8	0.38	355	140	<5	3.89	46	21	141	427	3.86	<10	2.16	201	<1	<0.1	105	50	280	160	<20	11	<0.1	<10	11	<10	<1	>10000
22	RS95-M15- 11.7-12.7 m	0.6	0.50	85	65	<5	> 15	20	5	10	156	0.56	<10	13.40	171	<1	0.02	57	170	78	90	<20	54	<0.1	<10	18	<10	9	1374
23	RS95-M15- 12.7-13.7 m	0.6	0.35	45	55	<5	> 15	12	5	14	188	0.41	<10	13.50	120	<1	0.01	40	110	70	85	<20	43	<0.1	<10	15	<10	10	521
24	RS95-M15- 13.7-14.7 m	7.2	0.20	120	40	<5	> 15	9	10	20	654	1.01	<10	13.10	155	<1	0.01	74	200	120	200	<20	53	<0.1	<10	10	<10	9	1821
25	RS95-M15- 14.7-15.7 m	0.8	0.05	65	35	<5	> 15	42	12	16	214	0.78	<10	13.80	217	<1	0.01	64	240	104	100	<20	61	<0.1	<10	8	<10	6	2008

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
26	RS95-M15- 15.7-16.6 m	<2	0.08	95	180	<5	> 15	18	70	10	311	4.35	<10	12.40	721	<1	<0.01	342	130	84	115	<20	56	<0.01	<10	10	<10	12	8567
27	RS95-M15- 16.6-17.6 m	6.8	0.44	345	120	<5	> 15	5	8	28	1241	0.78	<10	11.90	166	<1	0.01	64	140	134	355	<20	45	<0.01	<10	16	<10	6	1518
28	RS95-M15- 17.6-18.5 m	0.2	0.08	35	80	<5	> 15	2	3	11	85	0.34	<10	13.80	124	<1	0.01	21	110	8	80	<20	51	<0.01	<10	10	<10	4	421
29	RS95-M15- 18.5-19.5 m	4.8	1.56	155	175	<5	> 15	12	11	51	459	0.99	<10	10.00	200	<1	0.01	154	510	158	165	<20	47	<0.01	<10	32	<10	19	1299
30	RS95-M15- 19.5-20.5 m	0.2	0.22	45	45	<5	> 15	8	9	7	69	0.87	<10	14.00	187	<1	0.01	80	130	24	70	<20	60	<0.01	<10	12	<10	12	629
31	RS95-M15- 20.5-21.5 m	0.6	1.23	90	100	<5	> 15	11	9	20	242	0.99	<10	11.90	176	<1	0.01	132	230	40	95	<20	57	<0.01	<10	16	<10	9	876
32	RS95-M15- 21.5-22.5 m	1.2	0.18	65	65	<5	> 15	3	6	18	126	0.89	<10	13.70	242	<1	0.01	60	190	34	95	<20	79	<0.01	<10	11	<10	4	522
33	RS95-M15- 22.5-23.5 m	7.4	0.03	35	45	<5	> 15	<1	1	16	29	0.29	<10	13.60	143	<1	0.01	11	120	34	75	<20	62	<0.01	<10	8	<10	4	203
34	RS95-M15- 23.5-24.5 m	0.2	0.20	20	55	<5	> 15	1	2	15	27	0.22	<10	13.40	110	<1	0.01	49	190	12	65	<20	39	<0.01	<10	9	<10	5	249
35	RS95-M15- 25.4-25.5 m	<2	0.02	20	25	<5	> 15	2	2	12	20	0.24	<10	14.20	104	<1	0.01	14	540	6	70	<20	32	<0.01	<10	9	<10	6	161
36	RS95-M15- 25.5-26.5 m	0.8	0.14	45	40	<5	> 15	3	12	6	97	0.35	<10	14.5	174	<1	0.01	42	100	8	100	<20	39	<0.01	<10	10	<10	7	266
37	RS95-M15- 26.5-27.5 m	<2	0.14	40	35	<5	> 15	1	7	7	46	0.44	<10	14.5	121	<1	0.01	46	180	10	75	<20	38	<0.01	<10	9	<10	8	248
38	RS95-M15- 27.5-28.5 m	<2	0.02	20	25	<5	> 15	<1	18	10	11	0.4	<10	14.5	173	<1	0.01	36	200	6	65	<20	36	<0.01	<10	7	<10	6	179
39	RS95-M15- 28.5-29.5 m	<2	0.02	25	25	<5	> 15	<1	5	7	2	0.23	<10	13.6	114	<1	0.01	19	110	4	65	<20	38	<0.01	<10	6	<10	6	114
40	RS95-M15- 29.5-30.4 m	<2	0.06	20	30	<5	> 15	12	16	5	22	1.03	<10	> 15	324	<1	0.01	113	270	12	70	<20	54	<0.01	<10	7	<10	11	497
41	RS95-M15- 30.4-31.4 m	1.2	0.05	40	50	<5	> 15	26	42	2	177	5.35	<10	13.4	516	8	0.01	379	100	18	90	<20	53	<0.01	<10	10	<10	27	1940
42	RS95-M15- 31.4-32.4 m	<2	0.05	15	40	<5	> 15	22	29	3	8	2.05	<10	13.8	435	2	0.01	195	130	12	65	<20	62	<0.01	<10	8	<10	17	933
43	RS95-M15- 32.4-33.4 m	1.8	0.09	15	45	15	> 15	21	41	8	22	4.79	<10	12.3	377	7	<0.01	341	280	30	60	<20	54	<0.01	<10	11	<10	27	1912
44	RS95-M15- 33.4-35.1 m	7.2	6.52	1020	155	<5	14.2	15	74	17	3235	5.38	<10	8.29	642	8	<0.01	637	640	100	315	<20	37	<0.01	<10	71	<10	90	3118
45	RS95-M15- 35.1-35.7 m	>30	0.80	>10000	160	<5	3.54	101	11	45	>10000	3.75	<10	1.75	68	<1	<0.01	204	>10000	8928	>10000	<20	12	<0.01	<10	8	<10	27	>10000
46	RS95-M15- 35.7-36.8 m	>30	0.25	2060	50	<5	14.9	28	14	44	>10000	0.99	<10	8.59	225	<1	<0.01	64	<10	1276	5390	<20	32	<0.01	<10	6	<10	<1	>10000
47	RS95-M15- 36.8-38.1 m	4.2	0.04	60	20	<5	> 15	5	7	56	263	0.39	<10	10.4	142	1	<0.01	14	100	24	195	<20	38	<0.01	<10	6	<10	3	548
48	RS95-M15- 38.1-39.0 m	26.6	6.90	320	510	<5	0.9	11	35	79	>10000	1.09	20	0.33	207	2	<0.01	594	<10	396	610	<20	5	<0.01	<10	110	<10	66	2418
49	RS95-M15- 39.0-40.0 m	2.0	3.68	95	120	<5	13	5	28	39	5511	1.85	<10	7.43	343	4	<0.01	259	180	30	165	<20	27	<0.01	<10	58	<10	34	914
50	RS95-M15- 40.0-40.5 m	3.0	2.23	85	65	<5	> 15	4	24	23	6417	1.55	<10	9.32	333	3	<0.01	253	210	28	165	<20	32	<0.01	<10	22	<10	42	709
51	RS95-M15- 40.5-41.5 m	<2	8.13	90	270	<5	6.7	11	53	51	6617	1.53	<10	3.64	434	5	<0.01	612	420	104	130	<20	18	<0.01	<10	107	<10	135	1103
52	RS95-M15- 41.5-42.5 m	0.2	11.7	115	610	<5	0.68	13	22	68	3304	1.31	<10	0.21	168	3	<0.01	677	970	122	80	40	7	<0.01	10	184	<10	81	1373
53	RS95-M15- 42.5-43.5 m	0.4	3.37	115	90	<5	0.23	2	6	74	670	2.59	<10	0.07	26	7	<0.01	184	690	56	40	20	25	<0.01	<10	105	<10	4	666
54	RS95-M15- 43.5-44.2 m	<2	13.0	165	130	<5	7.12	7	10	57	1117	2.61	<10	3.8	83	4	<0.01	536	820	44	75	<20	24	<0.01	<10	172	<10	14	1407
55	RS95-M15- 44.2-45.8 m	<2	> 15	225	240	<5	0.74	18	54	47	2388	10.1	<10	0.2	267	14	<0.01	976	520	<2	<5	60	16	<0.01	40	272	<10	32	4456
56	RS95-M15- 45.8-47.3 m	<2	0.40	35	65	<5	> 15	61	14	5	134	1.7	<10	14.2	417	<1	0.01	82	260	6	65	<20	63	<0.01	<10	11	<10	28	1470
57	RS95-M15- 47.3-48.1 m	<2	0.46	40	35	<5	> 15	12	9	4	123	1.27	<10	14.1	314	<1	0.01	66	140	4	70	<20	64	<0.01	<10	11	<10	22	989
58	RS95-M15- 48.1-49.6 m	3.8	0.18	40	35	<5	> 15	47	13	5	174	1.72	<10	14.2	447	<1	0.01	86	170	4	75	<20	65	<0.01	<10	6	<10	21	1047
59	RS95-M15- 49.6-51.2 m	6.0	0.10	25	35	<5	> 15	49	18	2	219	2.01	<10	14.3	579	<1	0.01	114	120	<2	75	<20	64	<0.01	<10	10	<10	23	1069
60	RS95-M15- 51.2-52.7 m	2.6	0.32	80	30	<5	> 15	29	22	3	273	2.35	<10	13.9	495	2	0.01	145	150	34	100	<20	60	<0.01	<10	15	<10	32	1213

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
61	RS95-M15- 52.7-53.7 m	6.2	0.19	255	40	<5	> 15	23	130	10	637	3.38	<10	13.9	1284	5	0.01	263	120	212	140	<20	60	<.01	<10	21	<10	47	200
62	RS95-M15- 53.7-54.9 m	0.8	0.10	25	30	<5	> 15	15	25	5	53	1.05	<10	14.7	307	<1	0.01	65	100	<2	65	<20	59	<.01	<10	12	<10	10	56
63	RS95-M15- 54.9-56.4 m	0.8	0.17	30	25	<5	> 15	11	9	2	77	1.09	<10	14.5	199	<1	0.01	54	100	6	75	<20	57	<.01	<10	13	<10	8	54
64	RS95-M15- 56.4-57.9 m	<.2	0.14	40	25	<5	> 15	16	10	2	56	0.76	<10	14.8	209	<1	0.01	44	70	<2	70	<20	46	<.01	<10	8	<10	10	56
65	RS95-M15- 57.9-59.1 m	0.6	0.10	190	35	<5	> 15	15	17	12	69	1.55	<10	14.9	285	<1	0.01	74	60	<2	75	<20	50	<.01	<10	8	<10	12	96
66	RS95-M15- 59.1-59.5 m	0.8	0.03	20	25	<5	0.46	<1	2	196	37	0.47	<10	0.24	58	7	<.01	14	<10	<2	10	20	4	<.01	<10	<1	<10	<1	7
67	RS95-M15- 59.5-60.4 m	3.6	0.04	140	40	<5	> 15	8	10	19	128	1.25	<10	14.9	351	<1	0.01	69	60	18	80	<20	54	<.01	<10	7	<10	5	62
68	RS95-M15- 60.4-61.9 m	<.2	0.03	65	25	<5	> 15	5	11	16	22	0.85	<10	14.3	191	<1	0.01	58	60	<2	65	<20	49	<.01	<10	7	<10	3	65
69	RS95-M15- 61.9-63.4 m	<.2	0.02	40	215	5	> 15	<1	8	10	9	1.31	<10	14.6	224	<1	0.01	56	40	<2	65	<20	81	<.01	<10	8	<10	5	67
70	RS95-M15- 63.4-64.9 m	<.2	0.02	45	35	<5	> 15	2	11	14	3	1.21	<10	14.7	299	<1	0.01	67	60	<2	60	<20	64	<.01	<10	7	<10	3	79
71	RS95-M15- 64.9-66.4 m	<.2	0.07	30	45	10	> 15	8	26	7	19	3.73	<10	12.3	327	1	0.01	214	110	<2	55	<20	61	<.01	<10	6	<10	15	252
72	RS95-M15- 66.4-68.0 m	0.8	0.03	65	35	<5	> 15	8	14	8	42	2.38	<10	13.4	242	<1	0.01	115	30	2	65	<20	60	<.01	<10	6	<10	8	142
73	RS95-M15- 68.0-69.5 m	<.2	0.03	20	30	<5	> 15	13	7	6	33	1.18	<10	14	179	<1	0.01	68	150	2	60	<20	56	<.01	<10	7	<10	11	104
74	RS95-M15- 69.5-71.0 m	0.2	0.03	30	35	<5	> 15	12	6	7	54	0.8	<10	13.9	177	<1	0.01	57	130	<2	65	<20	60	<.01	<10	8	<10	8	83
75	RS95-M15- 71.0-72.5 m	0.4	0.02	20	30	<5	> 15	5	2	2	24	0.41	<10	14.8	153	<1	0.01	28	160	<2	65	<20	78	<.01	<10	10	<10	5	50
76	RS95-M15- 72.5-74.4 m	>30	7.40	140	145	<5	12.8	10	17	16	1878	2.39	<10	7.51	214	<1	0.02	1173	160	62	55	<20	41	<.01	<10	37	<10	107	430

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:																													
Resplit #:																													
RS1	MBSR95- 4	<.2	0.21	90	225	15	0.20	<1	5	106	58	11.00	<10	0.06	25	91	<.01	33	1740	22	<5	40	121	<.01	20	184	<10	<1	155
RS36	RS95-M15- 25.5-26.5 m	1.0	0.14	50	35	<5	> 15	3	14	10	100	0.39	<10	> 15	180	<1	0.01	48	110	10	100	<20	40	<.01	<10	11	<10	8	287
RS71	RS95-M15- 64.9-66.4 m	<.2	0.07	25	45	10	> 15	8	24	8	18	3.4	<10	12.6	333	1	0.01	202	110	<2	50	<20	64	<.01	<10	6	<10	14	2357
Repeat #:																													
1	MBSR95- 4	<.2	0.18	80	215	15	0.17	<1	4	98	48	9.39	<10	0.03	28	86	<.01	29	1630	20	<5	60	109	<.01	<10	169	<10	<1	142
10	RS95-M15- 6-7'	3.6	6.84	145	965	<5	0.49	6	35	66	539	2.53	<10	0.18	492	4	<.01	297	380	1396	50	<20	3	<.01	<10	36	<10	9	1812
19	RS95-M15- 9.5-10.5m	0.4	0.08	65	45	<5	> 15	69	56	15	339	1.12	<10	13.10	597	<1	0.01	152	130	206	115	<20	47	<.01	<10	8	<10	6	9273
36	RS95-M15- 25.5-26.5 m	1.0	0.21	50	35	<5	> 15	3	13	6	109	0.41	<10	> 15	185	<1	0.01	51	110	8	105	<20	40	<.01	<10	11	<10	8	272
45	RS95-M15- 35.1-35.7 m	>30	0.82	>10000	165	<5	3.45	94	11	46	>10000	3.8	<10	1.66	68	<1	<.01	206	>10000	9068	>10000	<20	12	<.01	<10	9	<10	27	>10000
54	RS95-M15- 43.5-44.2 m	<.2	13.5	180	130	<5	7.39	8	11	59	1134	2.68	<10	4.01	87	7	<.01	550	890	42	70	<20	20	<.01	<10	177	<10	15	1427
71	RS95-M15- 64.9-66.4 m	0.2	0.08	30	40	5	> 15	8	26	8	22	3.76	<10	12.4	329	2	0.01	217	120	<2	50	<20	63	<.01	<10	6	<10	16	2532
Standard:																													
GEO-95		1.2	1.68	70	160	<5	1.64	<1	18	60	86	3.69	<10	0.87	647	<1	0.02	27	590	22	<5	<20	57	0.11	<10	64	<10	6	75
GEO-95		1.4	1.60	55	165	<5	1.85	<1	17	53	87	3.69	<10	1.03	649	<1	0.01	25	670	20	5	<20	52	0.08	<10	67	<10	6	72
GEO-95		1.2	1.68	60	170	<5	1.58	<1	17	53	85	3.65	<10	0.87	649	<1	0.01	25	580	20	10	<20	51	0.07	<10	66	<10	5	74

dt/869/894
XLS/95Toklat


FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

4-Oct-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
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V2C 6T4

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TOKLAT RESOURCES INC. AK 95-896
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

15 Core/Rock samples received Sept. 16, 1995

PROJECT #: None given

SHIPMENT #: None given

Samples submitted by: Not Indicated

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	RS95-M16- 8.4-9.8	<.2	0.03	15	45	<5	> 15	<1	<1	13	<1	0.15	<10	14.4	181	<1	0.01	<1	140	4	70	<20	93	<.01	<10	16	<10	2	45
2	RS95-M16- 9.8-11.3	<.2	0.02	15	65	<5	> 15	<1	<1	26	<1	0.25	<10	12.9	166	<1	0.02	2	80	6	60	<20	87	<.01	<10	11	<10	2	69
3	RS95-M16- 11.3-12.6	0.8	<.01	50	35	<5	13.4	8	<1	105	78	0.46	<10	5.96	149	2	0.01	3	50	10	105	<20	38	<.01	<10	4	<10	<1	1777
4	RS95-M16- 12.6-14.0	0.2	0.02	25	45	<5	> 15	<1	<1	10	14	0.38	<10	14.3	128	<1	0.02	3	1100	4	70	<20	85	<.01	<10	9	<10	6	77
5	RS95-M16- 14.0-15.5	<.2	0.02	15	30	<5	> 15	<1	<1	8	<1	0.16	<10	14.5	149	<1	0.02	<1	150	<2	65	<20	97	<.01	<10	8	<10	<1	15
6	RS95-M16- 39.4-40.9	<.2	0.02	10	35	<5	> 15	<1	<1	4	<1	0.09	<10	> 15	125	<1	0.02	<1	140	10	70	<20	72	<.01	<10	8	<10	<1	15
7	RS95-M16- 40.9-41.7	<.2	<.01	<5	25	<5	4.99	<1	<1	196	<1	0.32	<10	2.51	55	7	0.01	4	20	20	35	<20	12	<.01	<10	2	<10	<1	16
8	RS95-M16- 41.7-43.2	<.2	0.02	5	30	5	> 15	<1	<1	5	<1	0.08	<10	14.9	121	<1	0.01	<1	120	10	70	<20	70	<.01	<10	7	<10	<1	16
9	RS95-M16- 93.1-94.6	<.2	0.03	20	35	5	> 15	<1	<1	9	<1	0.56	<10	14.2	247	<1	0.01	9	110	<2	55	<20	62	<.01	<10	9	<10	<1	51
10	RS95-M16- 94.6-96.0	<.2	<.01	20	40	<5	8.8	<1	1	148	1	0.9	<10	3.72	157	5	0.01	13	20	<2	35	<20	21	<.01	<10	3	<10	<1	74
11	RS95-M16- 96.0-97.3	<.2	0.03	25	35	<5	> 15	<1	<1	29	<1	0.66	<10	12.7	198	<1	0.01	7	40	<2	60	<20	61	<.01	<10	11	<10	<1	23
12	RS95-M16- 110.5-112.0	<.2	0.06	15	35	<5	> 15	<1	2	9	1	0.56	<10	12.7	167	<1	0.01	18	220	6	60	<20	46	<.01	<10	13	<10	<1	52
13	RS95-M16- 112.0-113.5	<.2	0.02	15	65	<5	> 15	<1	5	3	<1	0.29	<10	> 15	169	<1	0.01	12	50	12	65	<20	70	<.01	<10	4	<10	<1	70
14	RS95-M16- 118.3-119.8	<.2	0.04	20	40	<5	> 15	<1	<1	3	<1	0.43	<10	13.4	132	1	0.01	5	90	14	65	<20	63	<.01	<10	8	<10	<1	10
15	RS95-M16- 119.8-121.3	0.6	0.05	15	35	<5	> 15	<1	1	4	1	0.48	<10	13.7	152	<1	0.01	10	140	148	65	<20	60	<.01	<10	12	<10	<1	83

QC/DATA:

Resplit:

RS1	RS95-M16- 8.4-9.8	<.2	0.02	15	45	<5	> 15	<1	<1	8	<1	0.13	<10	14.6	179	<1	0.01	<1	160	2	70	<20	94	<.01	<10	16	<10	3	46
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Repeat:

1	RS95-M16- 8.4-9.8	<.2	0.02	10	45	<5	> 15	<1	<1	13	<1	0.14	<10	14.5	181	<1	0.01	<1	140	2	65	<20	97	<.01	<10	16	<10	2	45
10	RS95-M16- 94.6-96.0	<.2	<.01	20	40	5	8.83	<1	1	151	1	0.91	<10	3.75	163	4	0.01	12	20	2	35	<20	23	<.01	<10	3	<10	<1	76

Standard:

GEO-95		1.2	1.66	60	170	<5	1.6	<1	17	54	87	3.73	<10	0.88	664	<1	0.01	25	590	20	<5	<20	52	0.08	<10	68	<10	7	67
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df/894
XLS/95Toklat#2


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

27-Jul-95

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TOKLAT RESOURCES INC. AK 95-437
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

250 Soil samples received July 11, 1995
PROJECT #: Rusty Springs
SHIPMENT #: RS02

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	L0 0+75E	0.4	0.33	10	660	<5	2.32	3	19	8	36	2.20	<10	0.37	3777	4	<.01	28	670	14	<5	<20	20	0.01	<10	23	<10	3	150
2	L0 1+00E	<.2	1.08	<5	315	<5	0.69	1	7	21	31	1.78	<10	0.37	187	2	0.01	26	590	20	5	<20	18	0.03	<10	43	<10	6	121
3	L0 1+25E	<.2	1.23	15	700	<5	0.37	<1	8	23	22	2.87	<10	0.29	364	24	<.01	22	800	22	<5	<20	16	0.02	<10	132	<10	3	106
4	L0 1+50E	0.4	1.31	15	720	<5	0.34	<1	5	24	19	2.61	<10	0.31	303	18	<.01	20	760	22	<5	<20	16	0.02	<10	100	<10	3	89
5	L0 1+75E	0.2	1.36	20	780	<5	0.89	1	10	26	37	3.14	<10	0.42	583	20	<.01	27	870	28	10	<20	21	0.02	<10	116	<10	5	149
6	L0 2+00E	<.2	0.94	15	510	<5	1.78	2	7	18	49	2.03	<10	0.46	507	7	<.01	25	730	20	15	<20	17	0.01	<10	63	<10	5	133
7	L0 2+25E	0.2	1.11	15	660	<5	1.30	1	8	23	36	2.51	<10	0.42	786	13	0.01	29	900	28	<5	<20	22	0.01	<10	81	<10	8	148
8	L0 2+50E	0.2	0.52	10	510	<5	2.34	4	3	10	48	1.22	<10	0.44	263	4	<.01	22	530	14	10	<20	18	<.01	<10	31	<10	4	195
9	L0 2+75E	0.8	0.89	25	810	<5	1.83	3	5	17	71	2.11	<10	0.46	323	9	<.01	32	760	38	20	<20	19	0.01	<10	62	<10	6	332
10	L0 3+00E	1.4	0.68	25	695	<5	1.79	2	4	13	81	1.68	<10	0.38	320	7	<.01	29	620	46	20	<20	18	0.01	<10	52	<10	6	286
11	L0 3+25E	1.2	1.07	40	765	<5	1.46	2	5	19	75	2.28	<10	0.40	315	11	<.01	41	780	68	25	<20	19	0.01	<10	77	<10	12	294
12	L0 3+50E	0.4	0.79	15	670	<5	1.38	4	4	14	45	1.69	<10	0.37	230	10	<.01	30	680	40	10	<20	23	<.01	<10	64	<10	9	160
13	L0 3+75E	<.2	1.20	20	695	<5	0.46	2	4	23	30	2.36	<10	0.30	177	20	<.01	37	850	106	5	<20	17	0.01	<10	121	<10	5	181
14	L0 4+00E	<.2	1.32	15	920	<5	0.82	1	7	25	45	2.67	<10	0.38	405	14	<.01	37	860	30	5	<20	20	0.02	<10	101	<10	10	182
15	L0 4+25E	<.2	0.48	10	845	<5	2.30	2	<1	9	32	1.02	<10	0.39	490	4	<.01	16	590	14	10	<20	18	<.01	<10	42	<10	5	76
16	L0 4+50E	0.2	0.49	10	750	<5	2.24	3	4	8	54	0.98	<10	0.36	784	7	<.01	24	550	16	10	<20	16	<.01	<10	36	<10	10	64
17	L0 4+75E	<.2	0.48	10	295	<5	2.11	1	3	10	27	1.13	<10	0.36	234	6	<.01	15	640	18	10	<20	17	<.01	<10	54	<10	7	59
18	L0 5+00E	<.2	0.31	5	240	<5	3.40	4	<1	4	55	0.65	<10	0.47	97	2	<.01	31	560	10	10	<20	23	<.01	<10	28	<10	7	66
19	L0 5+25E	<.2	0.31	10	140	<5	2.24	2	4	6	20	0.74	<10	0.36	205	3	<.01	16	480	18	5	<20	12	<.01	<10	34	<10	6	73
20	L0 5+50E	0.8	0.98	25	395	<5	1.70	7	12	19	68	2.33	<10	0.38	435	12	<.01	63	670	78	10	<20	19	0.01	<10	97	<10	16	320
21	L0 5+75E	0.4	0.30	<5	280	<5	3.22	3	<1	3	60	0.52	<10	0.49	223	<1	<.01	8	570	18	15	<20	15	<.01	<10	22	<10	5	88
22	L0 6+00E	0.8	0.66	15	175	<5	2.07	<1	4	13	61	1.35	<10	0.36	240	5	<.01	19	600	36	15	<20	18	0.01	<10	46	<10	8	115
23	L0 6+25E	<.2	1.26	20	165	<5	1.97	1	9	24	25	2.76	<10	0.66	430	14	0.01	35	580	48	5	<20	23	0.02	<10	92	<10	10	116
24	L0 6+50E	<.2	0.40	<5	75	<5	2.42	<1	2	5	9	0.60	<10	0.37	74	1	<.01	6	490	10	5	<20	14	<.01	<10	12	<10	4	48
25	L0 6+75E	<.2	1.06	15	185	<5	2.11	2	8	21	28	2.32	<10	0.45	635	14	<.01	39	890	60	5	<20	22	0.01	<10	77	<10	12	158

t #	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
51	L2+00S 3+00E	<2	1.13	15	880	<5	1.32	1	5	23	41	2.03	<10	0.44	216	6	<0.01	28	740	30	10	<20	19	0.02	<10	75	<10	8	117
52	L2+00S 3+25E	<2	0.86	35	640	<5	1.00	2	8	22	41	3.79	<10	0.27	602	29	<0.01	36	730	90	5	<20	23	0.02	<10	143	<10	3	146
53	L2+00S 3+50E	0.6	0.91	20	1640	<5	2.10	3	7	22	57	3.21	<10	0.47	3752	24	0.01	32	820	30	5	<20	30	0.02	<10	108	<10	10	122
54	L2+00S 3+75E	<2	1.02	15	1305	<5	1.64	<1	4	21	35	2.52	<10	0.48	1070	11	<0.01	24	830	22	5	<20	24	0.01	<10	75	<10	6	104
55	L2+00S 4+00E	<2	0.99	10	1135	<5	1.58	1	1	20	35	2.01	<10	0.46	249	6	<0.01	24	750	20	<5	<20	23	0.01	<10	65	<10	5	100
56	L2+00S 4+25E	<2	1.22	15	1090	<5	1.25	<1	3	23	31	2.86	<10	0.45	308	12	<0.01	26	760	24	5	<20	24	0.02	<10	95	<10	5	110
57	L2+00S 4+50E	<2	1.01	10	1355	<5	1.82	2	3	21	40	2.51	<10	0.48	567	10	<0.01	32	860	36	5	<20	26	0.01	<10	70	<10	7	137
58	L2+00S 4+75E	<2	1.00	25	1185	<5	1.68	2	5	21	40	2.77	<10	0.45	1016	15	<0.01	34	820	40	5	<20	24	0.02	<10	94	<10	5	134
59	L2+00S 5+00E	<2	0.47	15	1160	<5	2.45	2	5	10	27	1.86	<10	0.45	1996	7	<0.01	19	630	20	5	<20	18	0.01	<10	43	<10	2	98
60	L2+00S 5+25E	<2	0.55	10	960	<5	2.23	<1	1	11	26	1.63	<10	0.43	723	5	<0.01	17	580	20	5	<20	17	<0.01	<10	36	<10	3	93
71	L2+00S 5+50E	0.4	0.95	10	965	<5	1.77	1	3	19	45	2.23	<10	0.47	475	5	<0.01	30	740	36	10	<20	21	0.02	<10	60	<10	7	112
72	L2+00S 5+75E	<2	1.17	<5	705	<5	1.25	1	6	24	31	2.04	<10	0.56	214	4	0.01	33	740	36	10	<20	21	0.03	<10	62	<10	7	149
73	L2+00S 6+00E	<2	0.65	55	1120	<5	2.17	<1	2	15	33	3.73	<10	0.38	476	12	<0.01	23	660	36	<5	<20	19	0.01	<10	39	<10	3	114
74	L2+00S 6+25E	0.4	0.60	40	1170	<5	2.34	1	1	12	48	2.03	<10	0.34	156	5	<0.01	27	710	38	5	<20	17	<0.01	<10	39	<10	8	79
75	L2+00S 6+50E	0.6	0.80	30	995	<5	2.25	3	10	16	66	1.67	<10	0.41	646	6	<0.01	60	800	54	10	<20	19	0.01	<10	59	<10	13	208
76	L2+00S 6+75E	<2	0.38	5	770	<5	2.92	3	<1	6	32	0.72	<10	0.32	197	3	<0.01	24	420	22	15	<20	33	<0.01	<10	21	<10	5	91
77	L2+00S 7+00E	<2	0.28	15	300	<5	4.24	4	1	5	14	0.74	<10	1.34	144	4	<0.01	15	530	16	30	<20	23	<0.01	<10	21	<10	3	123
78	L2+00S 7+25E	<2	0.35	60	170	<5	1.53	4	5	8	39	2.43	<10	0.59	183	20	<0.01	92	380	104	10	<20	13	<0.01	<10	66	<10	2	474
79	L2+00S 7+50E	0.6	1.61	45	370	<5	5.35	14	36	19	83	2.71	<10	2.53	915	13	<0.01	149	1080	78	25	<20	25	0.02	<10	70	<10	55	568
80	L2+00S 7+75E	0.8	2.19	40	280	<5	0.17	2	14	33	56	4.49	<10	0.27	263	24	<0.01	79	620	36	<5	20	15	0.04	<10	112	<10	3	407
11	L2+00S 8+00E	<2	1.44	30	190	<5	0.11	<1	8	33	36	4.83	<10	0.16	162	45	<0.01	33	790	24	<5	20	29	0.04	<10	156	<10	<1	120
12	L2+00S 8+25E	<2	2.87	15	180	5	0.12	<1	15	41	21	3.47	<10	0.49	314	3	0.02	31	310	26	<5	<20	12	0.05	<10	64	<10	1	1332
13	L3+00S 2+25E	1.0	0.71	80	345	<5	3.95	22	32	11	123	3.54	<10	1.21	891	6	0.01	221	800	102	25	<20	17	<0.01	<10	30	<10	18	720
14	L3+00S 2+50E	<2	0.29	10	175	<5	2.20	4	7	5	36	0.79	<10	0.33	559	2	<0.01	35	570	22	15	<20	8	<0.01	<10	12	<10	5	189
15	L3+00S 2+75E	0.4	1.11	<5	370	5	1.71	2	17	20	26	3.81	<10	0.48	1396	8	0.01	32	770	20	5	<20	14	0.01	<10	42	<10	3	180
16	L3+00S 3+25E	0.4	1.29	20	720	<5	0.98	1	11	25	48	3.29	<10	0.42	769	10	<0.01	38	670	92	10	<20	19	0.02	<10	62	<10	7	181
17	L3+00S 3+50E	0.8	1.30	15	695	<5	1.00	2	9	25	43	2.59	<10	0.46	683	8	0.01	37	710	78	15	<20	18	0.02	<10	58	<10	6	197
18	L3+00S 3+75E	1.2	1.35	25	745	<5	0.88	4	14	27	53	2.78	<10	0.43	927	12	<0.01	40	750	100	15	<20	18	0.02	<10	70	<10	6	222
19	L3+00S 4+00E	1.6	0.78	15	1510	<5	2.03	7	12	18	53	2.59	<10	0.40	8461	19	<0.01	55	710	58	15	<20	20	0.02	<10	45	<10	5	192
20	L3+00S 4+25E	0.8	1.25	15	740	<5	1.52	3	6	25	61	1.80	<10	0.51	158	3	<0.01	34	750	72	15	<20	20	0.02	<10	48	<10	9	216
1	L3+00S 4+50E	0.6	1.46	15	710	<5	1.14	3	15	28	75	2.92	<10	0.51	359	8	0.01	50	740	72	15	<20	20	0.02	<10	71	<10	13	189
2	L3+00S 4+75E	0.6	0.69	10	750	<5	2.59	5	14	13	53	1.63	<10	0.46	749	4	<0.01	49	670	50	15	<20	19	0.01	<10	40	<10	8	141
3	L3+00S 5+00E	0.4	1.37	25	675	<5	1.49	3	10	25	45	2.73	<10	0.53	860	7	0.01	47	900	86	10	<20	20	0.02	<10	66	<10	11	195
4	L3+00S 5+25E	<2	0.32	10	825	<5	3.74	3	4	5	36	0.93	<10	0.50	809	2	<0.01	26	570	28	10	<20	19	<0.01	<10	19	<10	5	109
5	L3+00S 5+50E	<2	0.40	<5	530	<5	1.94	2	1	8	37	0.69	<10	0.33	74	<1	<0.01	24	470	18	15	<20	12	<0.01	<10	15	<10	3	52

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
131 L1+00N 3+25E	<2	1.20	30	965	<5	0.49	<1	2	24	22	2.61	<10	0.28	185	17	<0.1	22	950	24	<5	<20	17	0.01	<10	137	<10	4	73
132 L1+00N 3+50E	<2	0.27	<5	940	<5	0.73	1	<1	4	11	1.35	<10	0.17	37	9	<0.1	6	1050	8	<5	<20	21	<0.1	<10	10	<10	2	56
133 L1+00N 3+75E	<2	0.12	10	1030	<5	1.42	<1	<1	2	12	0.60	<10	0.50	25	6	0.02	4	680	12	15	<20	37	<0.1	<10	7	<10	<1	119
134 L1+00N 4+00E	<2	0.21	<5	955	<5	1.49	<1	<1	4	12	0.48	<10	0.30	48	3	0.01	4	710	12	10	<20	33	<0.1	<10	12	<10	1	59
135 L1+00N 4+25E	4.8	0.90	65	1255	<5	1.60	1	2	23	137	2.65	<10	0.29	261	35	0.01	47	1940	54	25	<20	27	<0.1	<10	121	<10	12	298
136 L1+00N 4+50E	1.8	1.83	65	910	<5	1.41	<1	6	30	111	3.36	<10	0.43	240	24	<0.1	63	800	52	55	<20	22	0.02	<10	120	<10	17	201
137 L1+00N 4+75E	<2	0.92	45	235	<5	0.11	<1	6	25	25	5.74	<10	0.16	166	65	<0.1	12	750	22	<5	40	12	0.04	<10	180	<10	<1	64
138 L1+00N 5+00E	<2	0.75	15	315	<5	1.95	<1	2	10	31	1.30	<10	0.32	55	11	<0.1	20	860	12	10	<20	23	<0.1	<10	52	<10	11	119
139 L1+00N 5+25E	<2	1.15	60	280	<5	0.13	<1	7	27	28	4.53	<10	0.27	170	78	<0.1	20	840	36	<5	20	24	0.04	<10	126	<10	<1	63
140 L1+00N 5+50E	<2	1.54	20	165	<5	0.10	<1	9	27	21	3.80	<10	0.26	218	45	<0.1	19	500	22	<5	<20	12	0.04	<10	85	<10	<1	57
141 L1+00N 5+75E	<2	2.19	15	155	<5	0.08	<1	13	36	23	3.85	<10	0.42	267	17	<0.1	26	270	22	<5	<20	9	0.05	<10	75	<10	<1	71
142 L1+00N 6+00E	<2	1.63	15	145	<5	0.06	<1	8	31	21	3.74	<10	0.31	254	18	<0.1	18	200	22	<5	20	7	0.04	<10	86	<10	<1	63
143 L1+00N 6+25E	<2	0.63	15	105	<5	0.04	<1	2	13	13	1.63	<10	0.03	65	8	<0.1	5	270	16	<5	<20	5	0.03	<10	72	<10	<1	36
144 L1+00N 6+50E	<2	1.50	<5	60	<5	0.05	<1	5	21	9	3.42	<10	0.14	116	6	<0.1	9	150	16	<5	20	5	0.03	<10	84	<10	<1	35
145 L1+00N 6+75E	<2	1.58	10	75	<5	0.05	<1	6	24	10	3.54	<10	0.20	131	10	<0.1	11	200	16	<5	20	6	0.03	<10	68	<10	<1	42
146 L1+00N 7+00E	<2	2.25	10	125	<5	0.07	<1	11	32	18	3.65	<10	0.33	219	9	<0.1	22	260	20	<5	20	7	0.04	<10	73	<10	<1	62
147 L2+00N 0+25W	0.2	1.37	20	335	<5	1.54	4	20	26	53	2.92	<10	0.43	1479	9	<0.1	61	930	92	<5	<20	18	0.02	<10	94	<10	9	215
148 L2+00N 0+50W	<2	1.82	10	385	<5	1.11	3	12	31	72	2.41	<10	0.47	362	8	<0.1	79	880	158	5	<20	19	0.02	<10	105	<10	10	230
149 L2+00N 0+75W	<2	1.62	15	270	<5	0.93	2	8	29	55	2.35	<10	0.41	265	7	<0.1	51	780	110	<5	<20	19	0.02	<10	83	<10	8	183
150 L2+00N 1+00W	<2	1.59	10	245	<5	0.78	1	8	30	38	2.20	<10	0.44	150	5	<0.1	35	690	52	5	<20	17	0.02	<10	75	<10	7	143
151 L2+00N 1+25W	<2	1.60	10	295	<5	0.52	1	8	31	37	1.86	<10	0.42	118	3	<0.1	34	560	48	5	<20	16	0.02	<10	86	<10	9	134
152 L2+00N 1+50W	<2	1.52	20	345	<5	1.29	1	13	28	48	3.20	<10	0.44	648	10	<0.1	56	880	132	<5	<20	19	0.01	<10	78	<10	9	223
153 L2+00N 1+75W	<2	1.39	20	385	<5	0.83	<1	7	25	30	2.63	<10	0.41	209	5	<0.1	31	700	46	<5	<20	18	0.02	<10	64	<10	5	143
154 L2+00N 2+00W	<2	0.84	10	195	<5	0.72	<1	5	19	28	2.00	<10	0.24	134	3	<0.1	23	570	20	<5	<20	25	0.01	<10	39	<10	6	88
155 L2+00N 0+25E	<2	1.28	10	260	<5	1.26	2	10	25	30	2.70	<10	0.45	329	5	<0.1	36	680	22	<5	<20	16	0.02	<10	75	<10	8	148
156 L2+00N 0+50E	0.6	0.88	5	505	<5	1.98	5	50	20	29	2.46	<10	0.41	5672	29	<0.1	53	750	16	<5	<20	17	0.02	<10	76	<10	4	163
157 L2+00N 0+75E	<2	1.00	10	230	<5	1.59	<1	10	21	22	2.14	<10	0.45	555	7	<0.1	28	730	16	<5	<20	17	0.01	<10	73	<10	5	133
158 L2+00N 1+00E	<2	1.12	15	200	<5	1.34	<1	10	23	21	2.63	<10	0.43	324	9	<0.1	30	750	18	<5	<20	17	0.02	<10	87	<10	5	156
159 L2+00N 1+25E	<2	1.05	15	235	<5	1.52	<1	9	22	28	2.32	<10	0.41	573	9	<0.1	35	760	18	5	<20	17	0.02	<10	86	<10	6	142
160 L2+00N 1+50E	<2	1.39	5	245	<5	0.88	1	7	30	40	1.75	<10	0.46	161	3	<0.1	34	540	24	5	<20	18	0.02	<10	75	<10	9	160
161 L2+00N 1+75E	<2	1.07	5	240	<5	1.40	2	7	23	39	1.96	<10	0.45	190	4	<0.1	34	660	16	5	<20	17	0.02	<10	72	<10	8	138
162 L2+00N 2+00E	<2	0.55	10	190	<5	2.50	1	5	11	24	1.24	<10	0.44	636	5	<0.1	21	740	10	10	<20	17	<0.1	<10	42	<10	4	108
163 L2+00N 2+25E	<2	1.23	20	250	<5	1.08	2	12	25	31	2.66	<10	0.42	342	18	<0.1	36	670	22	<5	<20	16	0.02	<10	95	<10	8	152
164 L2+00N 2+50E	<2	1.54	40	460	<5	0.59	4	56	24	59	5.12	<10	0.13	2527	90	<0.1	95	810	24	<5	20	18	0.02	<10	214	<10	4	246
165 L2+00N 2+75E	<2	0.64	10	305	<5	2.97	4	24	7	58	1.50	<10	0.38	996	13	<0.1	36	1120	6	10	<20	34	<0.1	<10	48	<10	11	101

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
166 L2+00N 3+00E	<2	0.52	10	315	<5	0.46	<1	2	8	14	1.91	<10	0.10	61	14	<0.1	9	1090	10	<5	<20	18	<0.1	<10	16	<10	4	73
167 L2+00N 3+25E	0.4	0.76	<5	360	<5	0.34	<1	<1	10	12	2.11	<10	0.09	12	13	<0.1	6	1030	18	<5	<20	17	<0.1	<10	20	<10	7	42
168 L2+00N 3+50E	0.4	2.77	40	330	<5	0.04	<1	1	31	52	3.12	30	0.04	44	38	<0.1	15	1280	42	<5	<20	8	0.01	<10	114	<10	18	70
169 L2+00N 3+75E	<2	2.07	190	355	<5	0.02	<1	6	34	70	6.82	<10	<0.1	33	106	<0.1	120	3930	76	<5	<20	28	0.01	<10	310	<10	8	649
170 L2+00N 4+00E	<2	0.39	270	285	15	0.02	<1	5	38	37	12.40	<10	<0.1	11	205	<0.1	14	3950	28	<5	<20	17	0.01	<10	521	<10	<1	144
171 L2+00N 4+25E	<2	1.18	15	110	<5	0.05	<1	5	22	15	4.09	<10	0.14	92	54	<0.1	8	320	22	<5	<20	7	0.02	<10	120	<10	<1	40
172 L2+00N 4+50E	<2	1.20	15	90	<5	0.05	<1	5	25	29	4.58	<10	0.11	129	84	<0.1	9	400	32	<5	<20	5	0.02	<10	169	<10	<1	50
173 L2+00N 4+75E	<2	1.97	15	70	<5	0.05	<1	7	28	13	3.89	<10	0.18	152	22	<0.1	13	310	28	<5	<20	5	0.03	<10	96	<10	<1	47
174 L2+00N 5+00E	<2	0.72	25	90	<5	0.02	<1	5	19	32	5.01	<10	0.02	113	68	<0.1	8	310	16	<5	<20	4	0.04	<10	214	<10	<1	54
175 L2+00N 5+25E	<2	1.48	15	70	<5	0.04	<1	5	24	11	3.27	<10	0.14	121	10	<0.1	10	310	14	<5	<20	5	0.02	<10	77	<10	<1	47
176 L2+00N 5+50E	<2	1.85	10	80	<5	0.05	<1	7	28	12	4.18	<10	0.26	177	6	<0.1	14	240	16	<5	<20	5	0.02	<10	71	<10	<1	49
177 L3+00N 0+25W	<2	1.40	15	305	<5	0.46	<1	9	24	22	2.71	<10	0.31	287	10	<0.1	28	590	54	<5	<20	15	0.01	<10	96	<10	2	112
178 L3+00N 0+50W	<2	1.13	10	365	<5	0.83	<1	23	20	30	2.41	<10	0.33	1291	16	<0.1	25	800	38	<5	<20	20	0.01	<10	69	<10	4	103
179 L3+00N 0+75W	<2	1.08	15	345	<5	0.83	<1	11	18	32	2.19	<10	0.32	615	12	<0.1	25	830	32	<5	<20	22	0.01	<10	61	<10	5	89
180 L3+00N 1+00W	<2	1.39	25	360	<5	0.75	1	14	24	43	3.66	<10	0.30	598	20	<0.1	33	930	40	<5	<20	28	0.01	<10	99	<10	2	129
181 L3+00N 1+25W	<2	1.37	15	320	<5	0.34	<1	6	23	24	2.53	<10	0.31	153	11	<0.1	26	640	34	<5	<20	17	<0.1	<10	81	<10	2	87
182 L3+00N 1+50W	<2	1.37	15	340	<5	0.38	<1	11	23	24	2.92	<10	0.30	303	10	<0.1	28	730	34	<5	<20	17	<0.1	<10	77	<10	3	95
183 L3+00N 1+75W	<2	1.30	5	350	<5	0.54	<1	19	22	26	2.60	<10	0.32	722	12	<0.1	29	810	32	<5	<20	20	0.01	<10	71	<10	4	97
184 L3+00N 2+00W	<2	1.06	10	255	<5	0.37	<1	6	18	15	1.87	<10	0.28	224	8	<0.1	20	580	28	<5	<20	14	<0.1	<10	55	<10	2	77
185 L3+00N 0+25E	<2	1.05	10	280	<5	1.25	3	8	20	25	2.20	<10	0.41	367	8	<0.1	26	670	34	<5	<20	17	0.01	<10	68	<10	3	164
186 L3+00N 0+50E	<2	0.93	5	340	<5	1.64	4	8	19	32	2.05	<10	0.45	535	6	<0.1	32	720	28	5	<20	18	0.01	<10	56	<10	6	152
187 L3+00N 0+75E	<2	0.93	10	225	<5	1.59	2	6	19	23	1.88	<10	0.45	370	5	<0.1	21	730	22	10	<20	17	<0.1	<10	51	<10	5	131
188 L3+00N 1+00E	<2	1.07	10	280	<5	1.17	3	12	22	29	2.09	<10	0.45	895	6	<0.1	31	660	32	10	<20	16	0.01	<10	64	<10	6	145
189 L3+00N 1+25E	<2	0.89	15	235	<5	2.13	3	7	18	34	1.99	<10	0.50	494	6	<0.1	27	760	24	10	<20	18	<0.1	<10	54	<10	6	133
190 L3+00N 1+50E	<2	0.43	15	170	<5	3.59	4	4	9	24	1.02	<10	0.54	707	3	0.01	20	880	12	15	<20	17	<0.1	<10	24	<10	3	129
191 L3+00N 1+75E	<2	0.80	10	210	<5	2.86	3	5	15	35	1.68	<10	0.52	112	3	<0.1	33	890	28	10	<20	17	<0.1	<10	60	<10	8	142
192 L3+00N 2+00E	<2	0.77	15	215	<5	3.50	6	10	15	56	1.98	<10	0.93	410	3	<0.1	58	900	32	15	<20	17	<0.1	<10	65	<10	11	246
193 L3+00N 2+25E	<2	0.24	20	100	<5	8.44	3	3	4	25	0.79	<10	4.27	88	1	<0.1	27	420	30	45	<20	22	<0.1	<10	37	<10	8	191
194 L3+00N 2+50E	<2	0.33	<5	145	<5	7.54	16	4	6	103	0.37	<10	3.73	49	<1	<0.1	72	500	42	40	<20	24	<0.1	<10	50	<10	20	331
195 L3+00N 2+75E	<2	0.87	10	215	<5	4.54	7	14	15	66	1.94	<10	1.52	375	4	<0.1	82	820	30	15	<20	18	<0.1	<10	61	<10	16	365
196 L3+00N 3+00E	<2	0.99	15	215	<5	2.77	7	17	19	51	2.47	<10	0.58	654	8	<0.1	92	990	28	5	<20	17	0.01	<10	73	<10	14	461
197 L3+00N 3+25E	<2	1.30	20	225	<5	1.44	3	16	25	38	2.70	<10	0.43	378	15	<0.1	57	690	30	10	<20	16	0.01	<10	103	<10	10	177
198 L3+00N 3+50E	<2	0.84	15	180	<5	1.98	3	7	18	28	1.89	<10	0.42	250	16	<0.1	32	820	20	<5	<20	19	<0.1	<10	102	<10	8	106
199 L3+00N 3+75E	<2	0.48	15	165	<5	3.09	1	5	9	25	1.06	<10	0.47	271	9	0.01	18	660	16	10	<20	22	<0.1	<10	75	<10	6	68
200 L3+00N 4+00E	<2	0.45	10	155	<5	1.29	<1	3	12	15	1.03	<10	0.28	33	7	<0.1	14	550	16	5	<20	15	<0.1	<10	47	<10	3	156

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
201 L3+00N 4+25E	<2	0.41	<5	140	<5	0.35	2	2	7	10	1.16	<10	0.05	40	15	<0.1	9	590	10	<5	<20	10	<0.1	<10	39	<10	<1	62
202 L3+00N 4+50E	<2	0.87	30	125	5	0.06	<1	5	18	22	4.05	<10	0.09	140	41	<0.1	11	440	18	<5	<20	6	0.03	<10	138	<10	<1	56
203 L3+00N 4+75E	<2	1.18	<5	155	<5	0.07	<1	3	19	12	2.39	<10	0.05	32	11	<0.1	8	550	18	<5	<20	6	<0.1	<10	53	<10	<1	27
204 L3+00N 5+00E	<2	2.07	15	95	<5	0.07	<1	10	33	17	4.36	<10	0.39	293	4	<0.1	20	250	18	<5	<20	7	0.04	<10	63	<10	<1	61
205 L4+00N 0+25W	<2	1.36	10	250	<5	0.64	<1	10	26	29	2.69	<10	0.40	166	5	<0.1	31	550	32	<5	<20	15	0.01	<10	66	<10	7	127
206 L4+00N 0+50W	<2	1.46	15	285	<5	0.85	<1	12	26	32	3.09	<10	0.41	347	8	<0.1	35	800	40	<5	<20	19	0.01	<10	78	<10	6	108
207 L4+00N 0+75W	<2	0.65	10	245	<5	2.11	2	4	14	28	1.53	<10	0.39	393	4	<0.1	21	800	18	10	<20	22	<0.1	<10	39	<10	4	77
208 L4+00N 1+00W	<2	0.50	10	275	<5	3.08	2	6	9	36	1.31	<10	0.43	712	4	<0.1	24	760	14	10	<20	32	<0.1	<10	33	<10	6	85
209 L4+00N 1+25W	<2	1.32	<5	275	<5	1.02	1	12	26	27	1.97	<10	0.39	453	6	<0.1	28	800	40	<5	<20	26	0.01	<10	55	<10	7	98
210 L4+00N 1+50W	<2	0.90	<5	285	<5	2.06	2	12	17	24	1.97	<10	0.45	1753	7	<0.1	26	980	24	<5	<20	29	0.01	<10	38	<10	5	118
211 L4+00N 1+75W	<2	0.89	<5	285	<5	1.69	2	18	17	25	2.80	<10	0.39	1855	11	<0.1	23	800	24	<5	<20	27	0.01	<10	49	<10	4	120
212 L4+00N 2+00W	<2	0.68	5	305	<5	2.23	1	15	14	29	1.81	<10	0.44	2228	10	<0.1	20	1050	16	5	<20	27	<0.1	<10	40	<10	5	78
213 L4+00N 0+25E	<2	0.67	5	210	<5	2.76	1	8	13	24	1.59	<10	0.48	756	4	<0.1	21	830	14	10	<20	21	<0.1	<10	33	<10	4	83
214 L4+00N 0+50E	<2	0.70	<5	295	<5	2.58	2	13	15	26	1.96	<10	0.49	2146	6	<0.1	35	820	14	5	<20	20	0.01	<10	40	<10	3	156
215 L4+00N 0+75E	<2	0.89	10	205	<5	2.13	1	9	16	27	2.10	<10	0.48	538	6	<0.1	28	750	18	10	<20	18	0.01	<10	48	<10	4	116
216 L4+00N 1+00E	<2	1.41	<5	260	<5	0.74	2	14	29	52	2.57	<10	0.48	127	6	<0.1	52	610	34	<5	<20	16	0.02	<10	81	<10	12	152
217 L4+00N 1+25E	<2	0.95	15	215	<5	2.20	1	17	18	33	2.31	<10	0.51	313	5	<0.1	33	580	20	5	<20	16	0.01	<10	55	<10	7	125
218 L4+00N 1+50E	<2	0.49	5	180	<5	3.41	2	5	9	30	1.02	<10	0.53	255	2	<0.1	24	740	10	15	<20	21	<0.1	<10	28	<10	4	67
219 L4+00N 1+75E	<2	0.18	<5	135	<5	3.99	7	3	3	22	0.45	<10	0.54	267	3	<0.1	15	560	2	15	<20	20	<0.1	<10	9	<10	2	85
220 L4+00N 2+00E	<2	0.19	<5	145	<5	4.07	4	5	3	44	0.40	<10	0.54	223	2	0.01	23	640	4	15	<20	19	<0.1	<10	18	<10	4	78
221 L4+00N 2+25E	3.8	1.67	15	235	<5	3.49	5	30	24	118	3.00	20	1.56	197	8	<0.1	130	920	62	20	<20	19	0.01	<10	79	<10	26	312
222 L4+00N 2+50E	<2	0.44	5	150	<5	2.93	<1	2	5	27	0.86	<10	0.41	135	2	<0.1	19	460	14	10	<20	13	<0.1	<10	15	<10	3	67
223 L4+00N 2+75E	<2	0.50	15	125	<5	0.09	<1	2	11	11	2.32	<10	0.01	39	20	<0.1	6	420	14	<5	<20	2	0.02	<10	100	20	<1	21
224 L4+00N 3+00E	<2	1.19	15	300	5	0.16	1	8	24	22	4.78	<10	0.22	179	27	<0.1	25	700	22	<5	<20	10	0.02	<10	137	<10	<1	64
225 L4+00N 3+25E	<2	0.75	10	75	<5	0.06	<1	3	11	5	1.84	10	0.07	45	6	<0.1	5	180	14	<5	<20	<1	0.04	<10	64	<10	<1	25
226 L4+00N 3+50E	<2	0.95	<5	105	5	0.14	<1	4	14	6	2.59	20	0.11	92	6	<0.1	6	220	18	<5	<20	4	0.03	<10	66	<10	<1	31
227 L4+00N 3+75E	<2	1.42	10	235	15	0.07	2	7	33	12	6.05	30	0.23	179	23	<0.1	15	720	26	<5	<20	10	0.03	<10	99	<10	<1	57
228 L4+00N 4+00E	0.6	0.95	<5	220	<5	2.00	3	8	15	21	2.04	10	0.48	617	9	<0.1	25	850	4	40	<20	44	<0.1	10	38	<10	3	84
229 L4+00N 4+25E	<2	0.47	10	200	<5	3.06	2	3	8	43	1.03	<10	0.48	473	4	<0.1	25	600	8	10	<20	14	<0.1	<10	38	<10	4	77
230 L4+00N 4+50E	0.8	1.52	15	185	<5	1.06	3	16	28	78	3.16	10	0.68	448	3	0.01	61	780	26	10	<20	14	0.02	<10	69	<10	16	331
231 L4+00N 4+75E	0.8	1.29	10	160	<5	2.54	7	19	21	85	2.64	10	0.94	651	6	<0.1	86	790	32	25	<20	14	0.02	<10	68	<10	18	456
232 L4+00N 5+00E	<2	0.92	<5	105	<5	2.80	2	6	12	19	1.84	<10	0.49	473	4	<0.1	17	850	16	10	<20	12	0.01	<10	44	<10	7	163
233 L4+00N 5+25E	<2	1.65	<5	195	<5	1.21	1	10	22	17	3.31	10	0.42	426	5	<0.1	33	540	52	15	<20	12	0.02	<10	79	<10	6	146
234 L4+00N 5+50E	1.6	0.73	20	130	<5	7.61	6	9	13	56	1.25	10	3.65	484	7	<0.1	79	1450	20	55	<20	23	<0.1	<10	65	<10	21	304
235 BL 0+25N	<2	0.39	10	95	5	5.55	4	5	6	20	1.03	<10	2.06	526	<1	<0.1	27	660	48	35	<20	13	<0.1	<10	21	<10	5	297

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		
236	BL 0+50N	0.8	1.11	25	800	<5	1.79	9	31	20	58	7.41	<10	0.44	3174	12	<.01	43	780	26	<5	<20	14	0.01	<10	99	<10	3	489		
237	BL 0+75N	0.4	1.30	10	690	10	1.23	4	28	22	30	9.31	<10	0.38	2669	21	<.01	36	710	20	<5	<20	18	0.01	<10	90	<10	<1	188		
238	BL 1+00N	0.4	1.00	10	670	10	1.62	3	40	18	38	6.99	<10	0.34	2708	22	<.01	33	770	18	<5	<20	17	0.01	<10	82	<10	4	158		
239	BL 1+25N	1.4	1.23	5	330	<5	1.52	2	12	24	87	1.87	<10	0.41	481	5	<.01	52	730	232	10	<20	17	0.01	<10	60	<10	7	194		
240	BL 1+50N	<.2	1.14	10	220	<5	1.21	<1	7	24	36	2.38	<10	0.41	443	9	<.01	37	690	68	<5	<20	16	0.01	<10	63	<10	4	159		
241	BL 1+75N	<.2	0.94	<5	215	<5	2.03	1	8	18	28	2.15	<10	0.49	457	6	<.01	30	740	28	5	<20	15	0.01	<10	66	<10	4	145		
242	BL 2+00N	<.2	1.36	15	225	<5	1.51	2	10	22	44	2.57	<10	0.42	347	7	<.01	50	800	116	10	<20	13	0.01	<10	87	<10	8	181		
243	BL 2+25N	<.2	1.12	<5	230	<5	1.58	3	11	22	32	2.28	<10	0.47	611	5	<.01	37	680	30	10	<20	12	0.01	<10	71	<10	8	165		
244	BL 2+50N	<.2	1.11	<5	255	<5	1.15	2	11	22	25	2.97	<10	0.40	433	9	<.01	34	690	32	<5	<20	15	0.01	<10	74	<10	6	151		
245	BL 2+75N	0.4	1.37	20	300	<5	1.18	2	10	23	30	2.54	<10	0.40	676	10	<.01	34	740	50	5	<20	17	0.01	<10	84	<10	5	149		
246	BL 3+00N	<.2	1.55	<5	345	<5	0.82	1	11	24	27	2.68	<10	0.39	405	12	<.01	32	760	48	<5	<20	17	0.01	<10	87	<10	4	159		
247	BL 3+25N	<.2	1.29	15	350	<5	0.81	1	11	21	28	2.52	<10	0.35	415	13	<.01	29	800	36	<5	<20	19	0.01	<10	81	<10	3	117		
248	BL 3+50N	<.2	2.14	25	365	<5	0.68	<1	17	26	40	3.96	<10	0.35	407	18	<.01	46	910	46	<5	<20	15	0.01	<10	119	<10	2	130		
249	BL 3+75N	<.2	0.83	<5	230	<5	2.00	<1	8	15	33	1.68	<10	0.42	366	4	<.01	30	710	16	10	<20	16	<.01	<10	45	<10	5	91		
250	BL 4+00N	<.2	1.03	10	205	<5	1.86	<1	7	19	21	2.01	<10	0.46	389	4	<.01	24	810	18	<5	<20	16	0.01	<10	48	<10	4	97		
QC/DATA:																															
Repeat #:																															
1	L0 0+75E	0.6	0.35	10	655	<5	2.58	4	21	7	33	2.30	<10	0.41	3980	4	0.01	30	690	12	<5	<20	22	0.01	<10	26	<10	4	157		
10	L0 3+00E	1.2	0.71	30	690	<5	1.75	3	4	14	82	1.70	<10	0.39	308	8	<.01	30	630	48	20	<20	17	0.01	<10	54	<10	6	294		
19	L0 5+25E	<.2	0.32	<5	135	<5	2.19	3	4	6	20	0.77	<10	0.35	204	3	<.01	16	460	18	10	<20	13	<.01	<10	35	<10	6	71		
28	L0 7+50E	<.2	1.12	10	80	<5	0.05	<1	3	17	12	2.45	<10	0.06	63	10	<.01	8	210	20	<5	20	6	0.02	<10	82	<10	<1	40		
36	L1+00S 3+25E	<.2	0.81	10	290	<5	2.33	2	6	17	41	1.83	<10	0.63	421	4	<.01	27	670	34	10	<20	18	0.01	<10	47	<10	8	158		
45	L1+00S 5+50E	0.2	0.92	20	290	<5	1.92	2	6	19	51	1.97	<10	0.45	375	8	<.01	37	740	40	10	<20	18	0.01	<10	62	<10	11	178		
54	L1+00S 7+75E	<.2	2.38	25	465	<5	0.11	<1	10	37	26	4.69	<10	0.33	251	19	<.01	31	700	22	<5	<20	17	0.03	<10	98	<10	<1	87		
63	L2+00S 3+50E	0.6	0.87	25	1495	<5	2.19	2	7	21	59	3.11	<10	0.47	3741	22	0.01	32	840	28	5	<20	33	0.02	<10	104	<10	10	127		
71	L2+00S 5+50E	<.2	0.89	15	970	<5	1.87	2	3	18	46	2.23	<10	0.49	506	7	<.01	31	700	36	10	<20	18	0.01	<10	59	<10	8	117		
80	L2+00S 7+75E	0.8	2.17	45	290	<5	0.15	1	15	34	60	4.74	<10	0.26	280	26	<.01	85	660	42	5	40	15	0.03	<10	117	<10	3	441		
89	L3+00S 4+00E	1.6	0.70	15	1540	<5	2.15	6	12	16	55	2.40	<10	0.41	8459	16	<.01	51	690	54	10	<20	21	0.02	<10	41	<10	5	187		
98	L3+00S 6+25E	<.2	0.26	10	560	<5	2.50	2	2	5	26	0.64	<10	0.36	774	2	<.01	22	540	10	10	<20	16	<.01	<10	14	<10	3	115		
106	L3+00S 8+25E	<.2	0.31	15	535	<5	2.66	9	<1	6	75	0.65	<10	0.40	193	1	<.01	31	490	26	15	<20	13	<.01	<10	16	<10	5	220		
115	L1+00N 1+25W	<.2	1.11	10	350	<5	0.83	2	12	20	29	2.93	<10	0.38	576	5	<.01	29	610	24	<5	<20	16	0.02	<10	49	<10	5	140		
124	L1+00N 1+50E	<.2	1.28	5	500	<5	0.24	<1	3	21	25	2.16	<10	0.25	85	9	<.01	25	620	28	<5	<20	15	0.01	<10	65	<10	3	99		

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
133 L1+00N 3+75E	<2	0.11	<5	1025	<5	1.43	<1	<1	2	11	0.58	<10	0.50	24	6	0.02	4	670	6	15	<20	36	<0.1	<10	7	<10	<1	125
141 L1+00N 5+75E	<2	2.17	15	160	<5	0.08	<1	13	36	23	3.83	<10	0.41	263	18	<0.1	26	270	20	<5	20	8	0.05	<10	75	<10	<1	71
150 L2+00N 1+00W	<2	1.46	<5	230	<5	0.73	1	7	28	36	2.05	<10	0.41	141	5	<0.1	32	660	50	<5	<20	16	0.02	<10	71	<10	6	134
159 L2+00N 1+25E	<2	1.11	5	255	<5	1.65	1	10	23	31	2.48	<10	0.43	660	10	<0.1	36	800	18	<5	<20	19	0.01	<10	92	<10	7	147
168 L2+00N 3+50E	0.2	2.82	40	345	<5	0.03	<1	1	31	54	3.23	30	0.04	42	39	<0.1	15	1290	42	<5	40	10	<0.1	20	113	<10	18	71
176 L2+00N 5+50E	<2	1.84	<5	80	5	0.05	<1	7	28	11	4.16	<10	0.26	177	7	<0.1	13	250	16	<5	<20	5	0.02	<10	72	<10	<1	51
185 L3+00N 0+25E	<2	1.07	15	280	<5	1.34	3	8	20	26	2.21	<10	0.44	371	8	<0.1	27	670	34	<5	<20	17	0.01	<10	70	<10	3	166
194 L3+00N 2+50E	<2	0.36	<5	145	<5	7.87	17	4	6	105	0.39	<10	3.81	52	<1	<0.1	74	500	42	45	<20	22	<0.1	<10	52	<10	20	331
203 L3+00N 4+75E	<2	1.16	5	155	<5	0.05	<1	3	18	11	2.35	<10	0.03	38	10	<0.1	7	550	16	<5	<20	7	<0.1	<10	52	<10	<1	28
211 L4+00N 1+75W	<2	0.91	<5	310	<5	1.74	2	21	17	30	2.91	<10	0.40	1976	12	<0.1	26	830	24	<5	<20	30	0.01	<10	52	<10	5	123
220 L4+00N 2+00E	<2	0.21	5	160	<5	4.22	3	6	3	50	0.46	<10	0.58	246	2	<0.1	26	670	6	20	<20	22	<0.1	<10	20	<10	6	82
229 L4+00N 4+25E	<2	0.46	5	200	<5	3.07	3	3	8	41	1.08	<10	0.47	489	4	<0.1	24	610	8	10	<20	12	<0.1	<10	38	<10	3	78
238 BL 1+00N	0.6	0.94	20	680	5	1.73	3	40	17	38	7.21	<10	0.33	2751	24	<0.1	32	740	16	<5	<20	21	0.01	<10	82	<10	3	152
246 BL 3+00N	0.2	1.53	5	335	<5	0.81	<1	11	24	27	2.67	<10	0.37	406	12	<0.1	33	710	48	<5	<20	15	0.01	<10	87	<10	4	155
Standard:																												
GEO'95	1.4	1.75	65	160	<5	1.67	<1	18	62	88	4.05	<10	0.94	666	<1	0.02	26	660	22	<5	<20	58	0.12	<10	79	<10	5	72
GEO'95	1.0	1.63	70	165	<5	1.58	<1	17	58	83	3.83	<10	0.87	665	<1	0.02	26	610	20	<5	<20	55	0.11	<10	75	<10	5	73
GEO'95	1.0	1.57	65	155	<5	1.56	<1	17	57	81	3.78	<10	0.83	622	<1	0.02	26	620	18	<5	<20	54	0.11	<10	75	<10	4	75
GEO'95	1.0	1.69	70	155	<5	1.58	<1	18	58	86	3.93	<10	0.88	651	<1	0.02	25	590	24	<5	<20	54	0.11	<10	77	<10	4	73
GEO'95	1.0	1.62	65	150	<5	1.54	<1	17	53	84	3.73	<10	0.83	636	<1	0.01	24	590	20	<5	<20	52	0.09	<10	70	<10	6	72
GEO'95	1.0	1.61	55	155	<5	1.57	<1	18	55	84	3.85	<10	0.85	685	<1	0.01	27	590	18	5	<20	54	0.09	<10	71	<10	5	72
GEO'95	1.0	1.64	65	150	<5	1.54	<1	17	54	81	3.80	<10	0.82	652	<1	0.01	26	590	20	5	<20	54	0.09	<10	71	<10	6	71

df/437A/B/C
XLS/95Toklat


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

6-Oct-95

ECO-TECH LABORATORIES LTD.
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V2C 6T4

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TOKLAT RESOURCES INC. AK 95-852
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

89 Soil samples received Sept. 16, 1995
PROJECT #: None given
SHIPMENT #: None given

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	L2+00S-8+75E	<2	2.10	30	180	<5	0.12	<1	13	33	20	3.21	<10	0.40	328	11	<0.1	23	350	24	<5	<20	13	0.04	<10	59	<10	<1	61
2	L2+00S-9+00E	<2	1.10	35	100	5	0.06	<1	7	24	17	3.59	<10	0.22	161	25	<0.1	14	530	16	<5	<20	11	0.03	<10	131	<10	<1	63
3	L2+00S-9+25E	<2	0.66	85	220	5	0.04	<1	4	22	21	4.74	<10	0.13	116	118	<0.1	10	760	36	<5	<20	50	0.03	<10	204	<10	<1	36
4	L2+00S-9+50E	<2	0.39	<5	65	<5	0.03	<1	1	7	9	0.87	<10	0.01	24	8	<0.1	4	910	10	<5	<20	6	<0.1	<10	21	<10	<1	38
5	L4+00S-5+00E	0.8	0.88	25	495	<5	2.46	3	8	18	50	1.82	<10	0.54	709	4	0.03	42	820	34	15	<20	23	0.01	<10	44	<10	7	192
6	L4+00S-5+25E	0.4	0.75	20	565	<5	2.40	2	5	15	52	1.51	<10	0.49	823	3	<0.1	42	690	22	15	<20	21	<0.1	<10	37	<10	6	182
7	L4+00S-5+50E	<2	0.18	5	315	<5	3.50	3	2	3	28	0.48	<10	0.54	561	2	0.02	21	470	4	10	<20	19	<0.1	<10	12	<10	2	141
8	L4+00S-5+75E	0.4	0.38	15	405	<5	3.48	2	4	7	27	1.10	<10	0.56	642	3	0.02	24	680	14	15	<20	18	<0.1	<10	20	<10	3	194
9	L4+00S-6+00E	0.8	0.69	30	575	<5	4.44	4	7	13	74	1.72	<10	1.82	1090	2	<0.1	48	780	32	30	<20	23	0.01	<10	36	<10	10	213
10	L4+00S-6+25E	1.0	1.06	20	375	<5	1.97	3	7	22	90	1.63	<10	0.64	119	2	<0.1	63	880	50	20	<20	21	0.01	<10	61	<10	14	219
11	L4+00S-6+50E	0.8	0.58	15	495	<5	3.03	4	10	12	68	2.09	<10	0.50	909	5	<0.1	62	810	24	10	<20	22	<0.1	<10	34	<10	7	174
12	L4+00S-6+75E	<2	0.21	5	325	<5	3.89	4	3	4	35	0.57	<10	0.61	943	2	0.02	36	740	8	20	<20	25	<0.1	<10	11	<10	2	138
13	L4+00S-7+00E	0.4	0.40	10	340	<5	3.03	6	14	8	59	1.09	<10	0.49	1267	10	0.01	54	720	10	15	<20	29	<0.1	<10	36	<10	7	193
14	L4+00S-7+25E	0.4	1.25	20	415	<5	1.25	1	11	29	59	2.50	<10	0.41	350	16	<0.1	56	1170	24	<5	<20	32	0.01	<10	110	<10	10	167
15	L4+00S-7+50E	0.2	0.94	30	330	<5	0.12	<1	4	18	48	2.57	<10	0.09	124	25	<0.1	34	470	32	<5	<20	23	0.02	<10	113	<10	1	140
16	L4+00S-7+75E	0.4	0.33	10	725	<5	1.78	9	2	4	18	0.67	<10	0.31	81	6	0.02	13	400	10	15	<20	25	<0.1	<10	23	<10	4	165
17	L4+00S-8+00E	<2	0.14	15	50	<5	3.60	9	<1	1	44	0.32	<10	0.49	174	2	0.01	16	570	<2	15	<20	<1	<0.1	<10	10	<10	<1	241
18	L4+00S-8+25E	2.2	0.56	40	85	<5	3.90	3	4	8	123	1.12	<10	0.59	267	4	<0.1	32	630	62	20	<20	21	<0.1	<10	39	<10	8	134
19	L4+00S-8+50E	0.8	0.54	30	120	<5	3.79	4	4	9	100	0.89	<10	0.52	497	11	<0.1	26	760	16	20	<20	23	<0.1	<10	58	<10	7	103
20	L4+00S-8+75E	<2	1.56	25	105	10	0.16	<1	7	31	24	4.30	<10	0.24	179	39	<0.1	16	440	18	<5	<20	16	0.03	<10	137	<10	<1	57
21	L4+00S-9+00E	<2	1.12	35	105	5	0.06	<1	6	26	30	4.93	<10	0.13	96	42	<0.1	12	440	14	<5	<20	21	0.03	<10	204	<10	<1	56
22	L4+00S-9+25E	<2	0.70	20	65	<5	0.05	<1	4	15	13	2.71	<10	0.09	70	22	<0.1	7	210	10	<5	<20	12	0.04	<10	123	<10	<1	29
23	L4+00S-9+50E	<2	1.73	50	185	5	0.09	<1	10	32	30	4.70	<10	0.30	306	25	<0.1	18	740	18	<5	<20	19	0.03	<10	120	<10	<1	59
24	L4+00S-9+75E	<2	1.11	60	95	10	0.04	<1	6	30	21	4.26	<10	0.14	106	30	<0.1	11	500	16	<5	<20	18	0.03	<10	156	<10	<1	41
25	L4+00S-10+00E	<2	0.68	20	95	5	0.03	<1	3	16	20	2.79	<10	0.03	55	22	<0.1	7	340	16	<5	<20	9	0.02	<10	141	<10	<1	28

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
26	L4+00S-10+25E	<2	0.85	50	160	5	0.05	<1	6	36	44	5.72	<10	0.15	131	70	<0.1	11	920	18	<5	<20	33	0.03	<10	196	<10	<1	44
27	L5+00S-5+00E	<2	1.11	5	375	5	0.63	1	6	22	33	2.22	<10	0.36	186	7	<0.1	35	740	24	<5	<20	21	0.01	<10	61	<10	6	125
28	L5+00S-5+25E	<2	1.40	15	425	<5	0.61	2	9	28	59	2.29	<10	0.38	187	6	<0.1	51	610	32	<5	<20	15	0.01	<10	84	<10	6	148
29	L5+00S-5+50E	0.4	1.12	10	480	<5	1.08	2	9	24	35	2.34	<10	0.40	562	10	<0.1	37	920	22	5	<20	24	0.01	<10	63	<10	6	147
30	L5+00S-5+75E	0.6	1.32	20	940	<5	0.74	<1	31	30	55	3.73	<10	0.37	2471	21	<0.1	54	1000	26	<5	<20	25	0.02	<10	98	<10	12	141
31	L5+00S-6+00E	0.2	1.30	15	710	<5	0.59	1	5	27	50	2.07	<10	0.37	340	7	<0.1	40	780	30	<5	<20	24	0.01	<10	74	<10	8	120
32	L5+00S-6+25E	0.2	0.99	30	795	<5	0.50	<1	3	22	35	2.44	<10	0.36	146	10	<0.1	26	730	20	20	<20	21	0.02	<10	66	<10	4	108
33	L5+00S-6+50E	0.8	1.25	25	1075	<5	0.48	<1	2	27	47	2.44	<10	0.39	196	9	<0.1	31	730	22	25	<20	22	0.02	<10	74	<10	6	125
34	L5+00S-6+75E	1.4	0.97	30	875	<5	1.59	3	1	21	60	2.65	<10	0.43	119	10	<0.1	30	810	20	15	<20	22	<0.1	<10	70	<10	5	101
35	L5+00S-7+00E	1.2	1.05	20	610	<5	1.67	2	4	22	83	1.89	<10	0.47	257	4	<0.1	39	790	30	20	<20	21	0.01	<10	55	<10	10	144
36	L5+00S-7+25E	1.6	0.90	35	340	<5	3.42	5	15	19	102	3.58	<10	1.39	731	11	<0.1	78	700	58	25	<20	22	0.01	<10	70	<10	13	324
37	L5+00S-7+50E	0.4	0.13	10	130	<5	3.27	5	1	3	35	0.35	<10	0.48	205	3	0.05	19	460	12	20	<20	12	<0.1	<10	10	<10	1	68
38	L5+00S-7+75E	0.8	0.28	10	215	<5	3.21	7	1	6	123	0.57	<10	0.37	88	2	0.01	41	550	20	20	<20	14	<0.1	20	27	<10	7	134
39	L5+00S-8+00E	3.2	0.41	50	125	<5	2.47	1	3	10	82	1.21	<10	0.34	214	6	0.01	26	640	86	35	<20	17	<0.1	<10	49	<10	6	166
40	L5+00S-8+25E	0.4	0.25	10	120	<5	3.18	<1	2	6	18	0.54	<10	0.40	232	3	0.02	15	580	10	10	<20	20	<0.1	<10	32	<10	3	103
41	L5+00S-8+50E	<2	1.20	20	115	5	0.15	<1	7	28	18	4.30	<10	0.23	181	33	<0.1	17	460	22	<5	<20	18	0.04	<10	148	<10	<1	79
42	L5+00S-8+75E	0.2	0.76	15	40	<5	0.05	<1	3	14	6	1.91	<10	0.05	46	10	<0.1	4	170	14	<5	<20	5	0.06	<10	115	<10	<1	28
43	L5+00S-9+00E	<2	1.29	30	100	<5	0.06	<1	7	34	23	5.67	<10	0.17	157	48	<0.1	14	640	16	<5	<20	17	0.05	20	161	<10	<1	57
44	L5+00S-9+25E	<2	1.64	25	130	<5	0.10	<1	9	35	23	4.71	<10	0.33	277	21	<0.1	17	560	18	<5	<20	12	0.04	<10	98	<10	<1	62
45	L5+00S-9+50E	0.4	0.86	65	420	<5	0.27	<1	3	32	26	3.39	<10	0.21	69	54	<0.1	16	1480	24	<5	<20	43	0.02	10	151	<10	1	56
46	L5+00S-9+75E	0.2	1.13	20	285	<5	0.60	<1	6	28	17	2.74	<10	0.39	173	16	<0.1	21	930	24	<5	<20	27	0.03	<10	82	<10	3	87
47	L5+00S-10+00E	<2	1.19	25	315	<5	0.43	<1	10	35	36	4.12	<10	0.39	248	29	<0.1	25	880	20	<5	<20	31	0.05	<10	109	<10	4	94
48	L6+00S-5+00E	0.2	1.15	10	255	<5	0.16	<1	3	23	11	1.54	<10	0.24	70	3	<0.1	13	350	20	<5	<20	14	0.02	<10	36	<10	2	58
49	L6+00S-5+25E	0.2	1.02	<5	250	<5	0.19	<1	3	20	10	1.32	<10	0.23	67	3	<0.1	13	340	16	<5	<20	14	0.02	<10	39	<10	2	58
50	L6+00S-5+50E	<2	1.16	5	255	5	0.19	<1	7	23	10	2.43	<10	0.26	193	10	<0.1	15	500	18	<5	<20	15	0.02	<10	52	<10	1	60
51	L6+00S-5+75E	<2	0.91	20	255	10	0.27	<1	5	19	9	5.33	<10	0.17	72	23	0.04	11	850	14	<5	<20	19	0.01	20	107	<10	<1	100
52	L6+00S-6+00E	0.6	0.50	<5	275	<5	0.43	2	5	8	13	3.66	<10	0.05	89	17	0.08	12	1100	12	<5	<20	26	<0.1	10	31	<10	2	244
53	L6+00S-6+25E	0.4	1.14	5	235	<5	0.16	<1	3	24	12	2.36	<10	0.24	69	9	<0.1	15	630	18	<5	<20	17	0.02	20	65	<10	2	69
54	L6+00S-6+50E	<2	1.16	15	195	<5	0.13	<1	4	25	13	3.03	<10	0.22	65	14	<0.1	14	670	18	<5	<20	14	0.02	<10	72	<10	<1	54
55	L6+00S-6+75E	<2	1.09	5	215	<5	0.15	<1	3	22	11	2.12	<10	0.21	61	8	<0.1	12	590	18	<5	<20	14	0.01	<10	44	<10	1	63
56	L6+00S-7+00E	<2	1.08	15	180	<5	0.11	<1	3	22	10	2.58	<10	0.21	56	10	<0.1	13	530	18	<5	<20	12	0.01	10	51	<10	<1	53
57	L6+00S-7+25E	<2	1.04	5	190	<5	0.12	<1	2	21	9	1.52	<10	0.20	53	5	<0.1	10	460	20	<5	<20	11	0.01	<10	41	<10	1	42
58	L6+00S-7+50E	<2	1.00	<5	190	<5	0.16	<1	3	22	10	1.98	<10	0.20	61	9	<0.1	11	510	18	<5	<20	14	0.01	10	34	<10	<1	47
59	L6+00S-7+75E	<2	1.04	10	185	<5	0.16	<1	4	21	8	2.06	<10	0.23	82	7	<0.1	12	420	16	<5	<20	14	0.02	10	46	<10	1	46
60	L6+00S-8+00E	<2	1.00	<5	210	<5	0.21	<1	4	20	11	2.37	<10	0.21	69	8	<0.1	14	680	16	<5	<20	15	0.01	<10	37	<10	1	76

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
61	L6+00S-8+25E	<2	0.91	<5	180	<5	0.19	<1	4	18	8	1.61	<10	0.22	145	4	<0.1	12	410	14	<5	<20	15	0.02	<10	34	<10	1	55
62	L6+00S-8+50E	<2	1.04	10	180	<5	0.16	<1	4	21	8	1.90	<10	0.24	84	6	<0.1	12	410	16	<5	<20	13	0.02	<10	45	<10	1	52
63	L6+00S-8+75E	0.2	0.91	<5	245	<5	0.24	<1	2	18	18	1.38	<10	0.21	48	5	<0.1	13	380	14	<5	<20	14	0.01	10	27	<10	2	36
64	L6+00S-9+00E	1.4	1.15	20	570	<5	0.33	<1	1	26	16	1.85	<10	0.21	74	11	<0.1	18	850	34	<5	<20	28	<0.1	<10	76	<10	3	67
65	L6+00S-9+25E	2.4	1.45	55	765	<5	0.38	<1	10	31	25	3.95	<10	0.20	439	71	<0.1	25	1430	50	<5	<20	39	<0.1	<10	217	<10	5	79
66	L6+00S-9+50E	3.0	1.23	30	445	<5	1.00	1	9	30	32	2.73	<10	0.33	489	76	0.04	30	1220	56	15	<20	78	<0.1	<10	160	<10	7	197
67	L6+00S-9+75E	0.4	0.66	10	140	<5	0.07	<1	2	12	12	1.39	<10	0.03	57	9	<0.1	11	450	18	<5	<20	6	<0.1	10	44	<10	<1	43
68	L6+00S-10+00E	<2	1.68	20	95	<5	0.08	<1	8	29	12	3.55	<10	0.28	208	12	<0.1	14	380	18	<5	<20	8	0.04	<10	94	<10	<1	55
69	L7S-5+00E	0.2	0.90	<5	175	<5	0.18	<1	4	19	9	3.25	<10	0.23	64	6	<0.1	14	650	14	<5	<20	12	0.02	10	43	<10	<1	53
70	L7S-5+25E	<2	1.08	<5	255	<5	0.26	<1	4	22	9	1.88	<10	0.32	99	4	<0.1	14	530	18	<5	<20	15	0.02	<10	46	<10	2	64
71	L7S-5+50E	0.2	1.01	<5	375	<5	0.40	<1	9	21	9	4.28	<10	0.28	456	8	<0.1	15	560	14	<5	<20	18	0.02	<10	41	<10	<1	63
72	L7S-5+75E	<2	1.27	5	385	<5	0.31	<1	4	25	11	2.03	<10	0.34	114	4	<0.1	17	480	20	<5	<20	15	0.02	10	55	<10	3	73
73	L7S-6+00E	0.2	1.15	<5	450	<5	0.43	<1	6	23	9	2.37	<10	0.37	304	9	<0.1	17	610	18	<5	<20	20	0.02	<10	53	<10	2	80
74	L7S-6+25E	0.2	1.17	<5	525	<5	0.50	<1	6	24	13	2.04	<10	0.37	498	6	<0.1	19	610	18	<5	<20	17	0.02	<10	50	<10	3	85
75	L7S-6+50E	0.2	1.29	<5	505	<5	0.35	<1	6	26	12	2.69	<10	0.37	245	8	<0.1	20	560	20	<5	<20	14	0.02	<10	50	<10	3	88
76	L7S-6+75E	<2	1.42	10	605	<5	0.40	1	6	29	18	2.44	<10	0.44	189	6	0.01	25	580	24	<5	<20	16	0.02	<10	61	<10	4	107
77	L7S-7+00E	<2	1.31	10	660	<5	0.84	<1	7	27	15	2.67	<10	0.48	464	7	0.01	24	790	18	<5	<20	21	0.02	<10	58	<10	2	130
78	L7S-7+25E	<2	1.16	5	670	<5	0.85	<1	6	24	12	2.48	<10	0.44	577	10	0.01	21	830	16	<5	<20	19	0.02	<10	50	<10	2	96
79	L7S-7+50E	0.4	1.08	<5	755	<5	0.78	2	13	22	15	3.44	<10	0.37	1115	18	0.01	23	800	16	<5	<20	20	0.02	<10	52	<10	2	103
80	L7S-7+75E	0.6	1.13	15	795	<5	0.92	1	15	24	20	4.14	<10	0.41	1512	26	0.01	28	820	20	<5	<20	22	0.02	<10	67	<10	3	145
81	L7S-8+00E	0.2	1.44	<5	865	<5	0.68	<1	12	29	27	3.87	<10	0.44	689	16	0.01	29	810	18	<5	<20	19	0.02	<10	72	<10	7	111
82	L7S-8+25E	0.2	1.39	10	740	<5	0.70	<1	8	29	20	3.14	<10	0.47	392	12	0.01	29	790	24	<5	<20	19	0.02	<10	73	<10	4	130
83	L7S-8+50E	0.4	0.34	<5	910	<5	3.50	3	8	5	31	1.06	<10	0.48	1203	6	0.01	33	800	6	10	<20	29	<0.1	<10	14	<10	4	169
84	L7S-8+75E	0.6	0.87	10	1070	<5	1.98	3	28	17	27	3.36	<10	0.42	1426	18	<0.1	57	970	22	<5	<20	21	0.01	<10	65	<10	10	325
85	L7S-9+00E	1.0	0.59	5	1305	<5	2.52	2	8	9	45	1.46	<10	0.37	2848	15	<0.1	26	940	14	10	<20	25	<0.1	<10	41	<10	9	67
86	L7S-9+25E	0.6	1.27	5	470	<5	0.30	<1	5	28	19	2.16	<10	0.41	154	12	<0.1	24	620	22	<5	<20	20	0.03	<10	78	<10	4	96
87	L7S-9+50E	0.8	0.94	<5	535	<5	0.18	<1	<1	24	15	1.16	<10	0.24	65	5	<0.1	15	320	20	<5	<20	15	0.02	<10	43	<10	3	49
88	L7S-9+75E	0.8	1.44	20	770	<5	0.39	<1	2	27	33	2.69	<10	0.33	91	21	0.01	53	650	20	<5	<20	25	0.02	<10	99	<10	6	109
89	L7S-10+00E	2.2	1.00	20	1165	<5	0.62	2	<1	22	34	2.61	<10	0.19	120	31	0.03	34	1680	22	<5	<20	43	<0.1	10	108	<10	8	117

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	L2+00S-8+75E	<2	2.01	25	195	<5	0.18	<1	11	31	19	3.03	<10	0.43	303	10	<.01	24	350	26	<5	<20	13	0.03	<10	57	<10	<1	64		
10	L4+00S-6+25E	0.8	1.03	20	375	<5	2.09	4	7	22	95	1.59	<10	0.65	115	2	<.01	65	910	52	20	<20	20	0.01	<10	61	<10	14	223		
19	L4+00S-8+50E	1.0	0.52	35	120	<5	3.64	4	4	8	96	0.91	<10	0.50	483	11	0.01	26	720	14	15	<20	23	<.01	<10	58	<10	6	99		
28	L5+00S-5+25E	<2	1.36	20	390	<5	0.52	2	8	25	53	2.06	<10	0.34	175	5	<.01	46	580	28	<5	<20	16	0.01	<10	80	<10	6	135		
36	L5+00S-7+25E	1.8	1.10	40	380	<5	3.61	7	19	23	120	3.70	<10	1.52	765	15	<.01	88	800	70	35	<20	25	0.02	<10	80	<10	16	358		
45	L5+00S-9+50E	0.2	0.84	70	420	<5	0.22	<1	2	32	22	3.37	<10	0.19	56	55	<.01	14	1470	24	<5	<20	40	0.02	10	151	<10	1	52		
54	L6+00S-6+50E	<2	1.17	15	195	<5	0.13	<1	4	25	14	3.05	<10	0.25	66	14	<.01	13	670	16	<5	<20	15	0.02	10	71	<10	<1	56		
63	L6+00S-8+75E	0.2	0.90	<5	245	<5	0.24	<1	2	18	18	1.35	<10	0.21	48	5	<.01	13	370	14	<5	<20	15	0.01	<10	27	<10	2	36		
71	L7S-5+50E	0.4	0.98	<5	380	<5	0.40	<1	9	21	9	4.27	<10	0.28	464	9	<.01	15	550	14	<5	<20	17	0.02	<10	39	<10	<1	63		
80	L7S-7+75E	0.4	1.10	15	845	5	0.91	1	15	24	21	4.21	<10	0.40	1517	27	0.01	30	820	20	<5	<20	23	0.02	<10	68	<10	3	151		
89	L7S-10+00E	2.2	0.96	20	1025	<5	0.62	1	<1	21	34	2.55	<10	0.18	110	31	0.03	33	1690	22	<5	<20	42	<.01	20	103	<10	8	117		
Standard:																															
3EO'95		1.2	1.62	70	165	<5	1.56	<1	17	54	87	3.73	<10	0.87	635	<1	0.01	25	580	22	<5	<20	49	0.09	<10	70	<10	6	66		
3EO'95		1.4	1.70	65	165	<5	1.58	<1	19	54	86	3.67	<10	0.86	625	<1	0.02	22	580	22	<5	<20	53	0.11	<10	77	<10	5	70		
3EO'95		1.4	1.65	70	160	<5	1.60	<1	19	55	88	3.66	<10	0.87	650	<1	0.02	22	570	22	5	<20	59	0.12	<10	64	<10	5	72		

11/882
KLS/95Toklat#2


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

6-Oct-95

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

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TOKLAT RESOURCES INC. AK 95-852
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

ATTENTION: TIM TERMUENDE

89 Soil samples received Sept. 16, 1995

PROJECT #: None given

SHIPMENT #: None given

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	L2+00S-8+75E	<2	2.10	30	180	<5	0.12	<1	13	33	20	3.21	<10	0.40	328	11	<0.1	23	350	24	<5	<20	13	0.04	<10	59	<10	<1	61
2	L2+00S-9+00E	<2	1.10	35	100	5	0.06	<1	7	24	17	3.59	<10	0.22	161	25	<0.1	14	530	16	<5	<20	11	0.03	<10	131	<10	<1	63
3	L2+00S-9+25E	<2	0.66	85	220	5	0.04	<1	4	22	21	4.74	<10	0.13	116	118	<0.1	10	760	36	<5	<20	50	0.03	<10	204	<10	<1	36
4	L2+00S-9+50E	<2	0.39	<5	65	<5	0.03	<1	1	7	9	0.87	<10	0.01	24	8	<0.1	4	910	10	<5	<20	6	<0.1	<10	21	<10	<1	38
5	L4+00S-5+00E	0.8	0.88	25	495	<5	2.46	3	8	18	50	1.82	<10	0.54	709	4	0.03	42	820	34	15	<20	23	0.01	<10	44	<10	7	192
6	L4+00S-5+25E	0.4	0.75	20	565	<5	2.40	2	5	15	52	1.51	<10	0.49	823	3	<0.1	42	690	22	15	<20	21	<0.1	<10	37	<10	6	182
7	L4+00S-5+50E	<2	0.18	5	315	<5	3.50	3	2	3	28	0.48	<10	0.54	561	2	0.02	21	470	4	10	<20	19	<0.1	<10	12	<10	2	141
8	L4+00S-5+75E	0.4	0.38	15	405	<5	3.48	2	4	7	27	1.10	<10	0.56	642	3	0.02	24	680	14	15	<20	18	<0.1	<10	20	<10	3	194
9	L4+00S-6+00E	0.8	0.69	30	575	<5	4.44	4	7	13	74	1.72	<10	1.82	1090	2	<0.1	48	780	32	30	<20	23	0.01	<10	36	<10	10	213
10	L4+00S-6+25E	1.0	1.06	20	375	<5	1.97	3	7	22	90	1.63	<10	0.64	119	2	<0.1	63	880	50	20	<20	21	0.01	<10	61	<10	14	219
11	L4+00S-6+50E	0.8	0.58	15	495	<5	3.03	4	10	12	68	2.09	<10	0.50	909	5	<0.1	62	810	24	10	<20	22	<0.1	<10	34	<10	7	174
12	L4+00S-6+75E	<2	0.21	5	325	<5	3.89	4	3	4	35	0.57	<10	0.61	943	2	0.02	36	740	8	20	<20	25	<0.1	<10	11	<10	2	138
13	L4+00S-7+00E	0.4	0.40	10	340	<5	3.03	6	14	8	59	1.09	<10	0.49	1267	10	0.01	54	720	10	15	<20	29	<0.1	<10	36	<10	7	193
14	L4+00S-7+25E	0.4	1.25	20	415	<5	1.25	1	11	29	59	2.50	<10	0.41	350	16	<0.1	56	1170	24	<5	<20	32	0.01	<10	110	<10	10	167
15	L4+00S-7+50E	0.2	0.94	30	330	<5	0.12	<1	4	18	48	2.57	<10	0.09	124	25	<0.1	34	470	32	<5	<20	23	0.02	<10	113	<10	1	140
16	L4+00S-7+75E	0.4	0.33	10	725	<5	1.78	9	2	4	18	0.67	<10	0.31	81	6	0.02	13	400	10	15	<20	25	<0.1	<10	23	<10	4	165
17	L4+00S-8+00E	<2	0.14	15	50	<5	3.60	9	<1	1	44	0.32	<10	0.49	174	2	0.01	16	570	<2	15	<20	<1	<0.1	<10	10	<10	<1	241
18	L4+00S-8+25E	2.2	0.56	40	85	<5	3.90	3	4	8	123	1.12	<10	0.59	267	4	<0.1	32	630	62	20	<20	21	<0.1	<10	39	<10	8	134
19	L4+00S-8+50E	0.8	0.54	30	120	<5	3.79	4	4	9	100	0.89	<10	0.52	497	11	<0.1	26	760	16	20	<20	23	<0.1	<10	58	<10	7	103
20	L4+00S-8+75E	<2	1.56	25	105	10	0.16	<1	7	31	24	4.30	<10	0.24	179	39	<0.1	16	440	18	<5	<20	16	0.03	<10	137	<10	<1	57
21	L4+00S-9+00E	<2	1.12	35	105	5	0.06	<1	6	26	30	4.93	<10	0.13	96	42	<0.1	12	440	14	<5	<20	21	0.03	<10	204	<10	<1	56
22	L4+00S-9+25E	<2	0.70	20	65	<5	0.05	<1	4	15	13	2.71	<10	0.09	70	22	<0.1	7	210	10	<5	<20	12	0.04	<10	123	<10	<1	29
23	L4+00S-9+50E	<2	1.73	50	185	5	0.09	<1	10	32	30	4.70	<10	0.30	306	25	<0.1	18	740	18	<5	<20	19	0.03	<10	120	<10	<1	59
24	L4+00S-9+75E	<2	1.11	60	95	10	0.04	<1	6	30	21	4.26	<10	0.14	106	30	<0.1	11	500	16	<5	<20	18	0.03	<10	156	<10	<1	41
25	L4+00S-10+00E	<2	0.68	20	95	5	0.03	<1	3	16	20	2.79	<10	0.03	55	22	<0.1	7	340	16	<5	<20	9	0.02	<10	141	<10	<1	28

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
26	L4+00S-10+25E	<2	0.85	50	160	5	0.05	<1	6	36	44	5.72	<10	0.15	131	70	<0.1	11	920	18	<5	<20	33	0.03	<10	196	<10	<1	44
27	L5+00S-5+00E	<2	1.11	5	375	5	0.63	1	6	22	33	2.22	<10	0.36	186	7	<0.1	35	740	24	<5	<20	21	0.01	<10	61	<10	6	125
28	L5+00S-5+25E	<2	1.40	15	425	<5	0.61	2	9	28	59	2.29	<10	0.38	187	6	<0.1	51	610	32	<5	<20	15	0.01	<10	84	<10	6	148
29	L5+00S-5+50E	0.4	1.12	10	480	<5	1.08	2	9	24	35	2.34	<10	0.40	562	10	<0.1	37	920	22	5	<20	24	0.01	<10	63	<10	6	147
30	L5+00S-5+75E	0.6	1.32	20	940	<5	0.74	<1	31	30	55	3.73	<10	0.37	2471	21	<0.1	54	1000	26	<5	<20	25	0.02	<10	98	<10	12	141
31	L5+00S-6+00E	0.2	1.30	15	710	<5	0.59	1	5	27	50	2.07	<10	0.37	340	7	<0.1	40	780	30	<5	<20	24	0.01	<10	74	<10	8	120
32	L5+00S-6+25E	0.2	0.99	30	795	<5	0.50	<1	3	22	35	2.44	<10	0.36	146	10	<0.1	26	730	20	20	<20	21	0.02	<10	66	<10	4	108
33	L5+00S-6+50E	0.8	1.25	25	1075	<5	0.48	<1	2	27	47	2.44	<10	0.39	196	9	<0.1	31	730	22	25	<20	22	0.02	<10	74	<10	6	125
34	L5+00S-6+75E	1.4	0.97	30	875	<5	1.59	3	1	21	60	2.65	<10	0.43	119	10	<0.1	30	810	20	15	<20	22	<0.1	<10	70	<10	5	101
35	L5+00S-7+00E	1.2	1.05	20	610	<5	1.67	2	4	22	83	1.89	<10	0.47	257	4	<0.1	39	790	30	20	<20	21	0.01	<10	55	<10	10	144
36	L5+00S-7+25E	1.6	0.90	35	340	<5	3.42	5	15	19	102	3.58	<10	1.39	731	11	<0.1	78	700	58	25	<20	22	0.01	<10	70	<10	13	324
37	L5+00S-7+50E	0.4	0.13	10	130	<5	3.27	5	1	3	35	0.35	<10	0.48	205	3	0.05	19	460	12	20	<20	12	<0.1	<10	10	<10	1	68
38	L5+00S-7+75E	0.8	0.28	10	215	<5	3.21	7	1	6	123	0.57	<10	0.37	88	2	0.01	41	550	20	20	<20	14	<0.1	20	27	<10	7	134
39	L5+00S-8+00E	3.2	0.41	50	125	<5	2.47	1	3	10	82	1.21	<10	0.34	214	6	0.01	26	640	86	35	<20	17	<0.1	<10	49	<10	6	166
40	L5+00S-8+25E	0.4	0.25	10	120	<5	3.18	<1	2	6	18	0.54	<10	0.40	232	3	0.02	15	580	10	10	<20	20	<0.1	<10	32	<10	3	103
41	L5+00S-8+50E	<2	1.20	20	115	5	0.15	<1	7	28	18	4.30	<10	0.23	181	33	<0.1	17	460	22	<5	<20	18	0.04	<10	148	<10	<1	79
42	L5+00S-8+75E	0.2	0.76	15	40	<5	0.05	<1	3	14	6	1.91	<10	0.05	46	10	<0.1	4	170	14	<5	<20	5	0.06	<10	115	<10	<1	28
43	L5+00S-9+00E	<2	1.29	30	100	<5	0.06	<1	7	34	23	5.67	<10	0.17	157	48	<0.1	14	640	16	<5	<20	17	0.05	20	161	<10	<1	57
44	L5+00S-9+25E	<2	1.64	25	130	<5	0.10	<1	9	35	23	4.71	<10	0.33	277	21	<0.1	17	560	18	<5	<20	12	0.04	<10	98	<10	<1	62
45	L5+00S-9+50E	0.4	0.86	65	420	<5	0.27	<1	3	32	26	3.39	<10	0.21	69	54	<0.1	16	1480	24	<5	<20	43	0.02	10	151	<10	1	56
46	L5+00S-9+75E	0.2	1.13	20	285	<5	0.60	<1	6	28	17	2.74	<10	0.39	173	16	<0.1	21	930	24	<5	<20	27	0.03	<10	82	<10	3	87
47	L5+00S-10+00E	<2	1.19	25	315	<5	0.43	<1	10	35	36	4.12	<10	0.39	248	29	<0.1	25	880	20	<5	<20	31	0.05	<10	109	<10	4	94
48	L6+00S-5+00E	0.2	1.15	10	255	<5	0.16	<1	3	23	11	1.54	<10	0.24	70	3	<0.1	13	350	20	<5	<20	14	0.02	<10	36	<10	2	58
49	L6+00S-5+25E	0.2	1.02	<5	250	<5	0.19	<1	3	20	10	1.32	<10	0.23	67	3	<0.1	13	340	16	<5	<20	14	0.02	<10	39	<10	2	58
50	L6+00S-5+50E	<2	1.16	5	255	5	0.19	<1	7	23	10	2.43	<10	0.26	193	10	<0.1	15	500	18	<5	<20	15	0.02	<10	52	<10	1	60
51	L6+00S-5+75E	<2	0.91	20	255	10	0.27	<1	5	19	9	5.33	<10	0.17	72	23	0.04	11	850	14	<5	<20	19	0.01	20	107	<10	<1	100
52	L6+00S-6+00E	0.6	0.50	<5	275	<5	0.43	2	5	8	13	3.66	<10	0.05	89	17	0.08	12	1100	12	<5	<20	26	<0.1	10	31	<10	2	244
53	L6+00S-6+25E	0.4	1.14	5	235	<5	0.16	<1	3	24	12	2.36	<10	0.24	69	9	<0.1	15	630	18	<5	<20	17	0.02	20	65	<10	2	69
54	L6+00S-6+50E	<2	1.16	15	195	<5	0.13	<1	4	25	13	3.03	<10	0.22	65	14	<0.1	14	670	18	<5	<20	14	0.02	<10	72	<10	<1	54
55	L6+00S-6+75E	<2	1.09	5	215	<5	0.15	<1	3	22	11	2.12	<10	0.21	61	8	<0.1	12	590	18	<5	<20	14	0.01	<10	44	<10	1	63
56	L6+00S-7+00E	<2	1.08	15	180	<5	0.11	<1	3	22	10	2.58	<10	0.21	56	10	<0.1	13	530	18	<5	<20	12	0.01	10	51	<10	<1	53
57	L6+00S-7+25E	<2	1.04	5	190	<5	0.12	<1	2	21	9	1.52	<10	0.20	53	5	<0.1	10	460	20	<5	<20	11	0.01	<10	41	<10	1	42
58	L6+00S-7+50E	<2	1.00	<5	190	<5	0.16	<1	3	22	10	1.98	<10	0.20	61	9	<0.1	11	510	18	<5	<20	14	0.01	10	34	<10	<1	47
59	L6+00S-7+75E	<2	1.04	10	185	<5	0.16	<1	4	21	8	2.06	<10	0.23	82	7	<0.1	12	420	16	<5	<20	14	0.02	10	46	<10	1	46
60	L6+00S-8+00E	<2	1.00	<5	210	<5	0.21	<1	4	20	11	2.37	<10	0.21	69	8	<0.1	14	680	16	<5	<20	15	0.01	<10	37	<10	1	76

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
61	L6+00S-8+25E	<2	0.91	<5	180	<5	0.19	<1	4	18	8	1.61	<10	0.22	145	4	<0.1	12	410	14	<5	<20	15	0.02	<10	34	<10	1	55
62	L6+00S-8+50E	<2	1.04	10	180	<5	0.16	<1	4	21	8	1.90	<10	0.24	84	6	<0.1	12	410	16	<5	<20	13	0.02	<10	45	<10	1	52
63	L6+00S-8+75E	0.2	0.91	<5	245	<5	0.24	<1	2	18	18	1.38	<10	0.21	48	5	<0.1	13	380	14	<5	<20	14	0.01	10	27	<10	2	36
64	L6+00S-9+00E	1.4	1.15	20	570	<5	0.33	<1	1	26	16	1.85	<10	0.21	74	11	<0.1	18	850	34	<5	<20	28	<0.1	<10	76	<10	3	67
65	L6+00S-9+25E	2.4	1.45	55	765	<5	0.38	<1	10	31	25	3.95	<10	0.20	439	71	<0.1	25	1430	50	<5	<20	39	<0.1	<10	217	<10	5	79
66	L6+00S-9+50E	3.0	1.23	30	445	<5	1.00	1	9	30	32	2.73	<10	0.33	489	76	0.04	30	1220	56	15	<20	78	<0.1	<10	160	<10	7	197
67	L6+00S-9+75E	0.4	0.66	10	140	<5	0.07	<1	2	12	12	1.39	<10	0.03	57	9	<0.1	11	450	18	<5	<20	6	<0.1	10	44	<10	<1	43
68	L6+00S-10+00E	<2	1.68	20	95	<5	0.08	<1	8	29	12	3.55	<10	0.28	208	12	<0.1	14	380	18	<5	<20	8	0.04	<10	94	<10	<1	55
69	L7S-5+00E	0.2	0.90	<5	175	<5	0.18	<1	4	19	9	3.25	<10	0.23	64	6	<0.1	14	650	14	<5	<20	12	0.02	10	43	<10	<1	53
70	L7S-5+25E	<2	1.08	<5	255	<5	0.26	<1	4	22	9	1.88	<10	0.32	99	4	<0.1	14	530	18	<5	<20	15	0.02	<10	46	<10	2	64
71	L7S-5+50E	0.2	1.01	<5	375	<5	0.40	<1	9	21	9	4.28	<10	0.28	456	8	<0.1	15	560	14	<5	<20	18	0.02	<10	41	<10	<1	63
72	L7S-5+75E	<2	1.27	5	385	<5	0.31	<1	4	25	11	2.03	<10	0.34	114	4	<0.1	17	480	20	<5	<20	15	0.02	10	55	<10	3	73
73	L7S-6+00E	0.2	1.15	<5	450	<5	0.43	<1	6	23	9	2.37	<10	0.37	304	9	<0.1	17	610	18	<5	<20	20	0.02	<10	53	<10	2	80
74	L7S-6+25E	0.2	1.17	<5	525	<5	0.50	<1	6	24	13	2.04	<10	0.37	498	6	<0.1	19	610	18	<5	<20	17	0.02	<10	50	<10	3	85
75	L7S-6+50E	0.2	1.29	<5	505	<5	0.35	<1	6	26	12	2.69	<10	0.37	245	8	<0.1	20	560	20	<5	<20	14	0.02	<10	50	<10	3	88
76	L7S-6+75E	<2	1.42	10	605	<5	0.40	1	6	29	18	2.44	<10	0.44	189	6	0.01	25	580	24	<5	<20	16	0.02	<10	61	<10	4	107
77	L7S-7+00E	<2	1.31	10	660	<5	0.84	<1	7	27	15	2.67	<10	0.48	464	7	0.01	24	790	18	<5	<20	21	0.02	<10	58	<10	2	130
78	L7S-7+25E	<2	1.16	5	670	<5	0.85	<1	6	24	12	2.48	<10	0.44	577	10	0.01	21	830	16	<5	<20	19	0.02	<10	50	<10	2	96
79	L7S-7+50E	0.4	1.08	<5	755	<5	0.78	2	13	22	15	3.44	<10	0.37	1115	18	0.01	23	800	16	<5	<20	20	0.02	<10	52	<10	2	103
80	L7S-7+75E	0.6	1.13	15	795	<5	0.92	1	15	24	20	4.14	<10	0.41	1512	26	0.01	28	820	20	<5	<20	22	0.02	<10	67	<10	3	145
81	L7S-8+00E	0.2	1.44	<5	865	<5	0.68	<1	12	29	27	3.87	<10	0.44	689	16	0.01	29	810	18	<5	<20	19	0.02	<10	72	<10	7	111
82	L7S-8+25E	0.2	1.39	10	740	<5	0.70	<1	8	29	20	3.14	<10	0.47	392	12	0.01	29	790	24	<5	<20	19	0.02	<10	73	<10	4	130
83	L7S-8+50E	0.4	0.34	<5	910	<5	3.50	3	8	5	31	1.06	<10	0.48	1203	6	0.01	33	800	6	10	<20	29	<0.1	<10	14	<10	4	169
84	L7S-8+75E	0.6	0.87	10	1070	<5	1.98	3	28	17	27	3.36	<10	0.42	1426	18	<0.1	57	970	22	<5	<20	21	0.01	<10	65	<10	10	325
85	L7S-9+00E	1.0	0.59	5	1305	<5	2.52	2	8	9	45	1.46	<10	0.37	2848	15	<0.1	26	940	14	10	<20	25	<0.1	<10	41	<10	9	67
86	L7S-9+25E	0.6	1.27	5	470	<5	0.30	<1	5	28	19	2.16	<10	0.41	154	12	<0.1	24	620	22	<5	<20	20	0.03	<10	78	<10	4	96
87	L7S-9+50E	0.8	0.94	<5	535	<5	0.18	<1	<1	24	15	1.16	<10	0.24	65	5	<0.1	15	320	20	<5	<20	15	0.02	<10	43	<10	3	49
88	L7S-9+75E	0.8	1.44	20	770	<5	0.39	<1	2	27	33	2.69	<10	0.33	91	21	0.01	53	650	20	<5	<20	25	0.02	<10	99	<10	6	109
89	L7S-10+00E	2.2	1.00	20	1165	<5	0.62	2	<1	22	34	2.61	<10	0.19	120	31	0.03	34	1680	22	<5	<20	43	<0.1	10	108	<10	8	117

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	L2+00S-8+75E	<2	2.01	25	195	<5	0.18	<1	11	31	19	3.03	<10	0.43	303	10	<.01	24	350	26	<5	<20	13	0.03	<10	57	<10	<1	64		
10	L4+00S-6+25E	0.8	1.03	20	375	<5	2.09	4	7	22	95	1.59	<10	0.65	115	2	<.01	65	910	52	20	<20	20	0.01	<10	61	<10	14	223		
19	L4+00S-8+50E	1.0	0.52	35	120	<5	3.64	4	4	8	96	0.91	<10	0.50	483	11	0.01	26	720	14	15	<20	23	<.01	<10	58	<10	6	99		
28	L5+00S-5+25E	<2	1.36	20	390	<5	0.52	2	8	25	53	2.06	<10	0.34	175	5	<.01	46	580	28	<5	<20	16	0.01	<10	80	<10	6	135		
36	L5+00S-7+25E	1.8	1.10	40	380	<5	3.61	7	19	23	120	3.70	<10	1.52	765	15	<.01	88	800	70	35	<20	25	0.02	<10	80	<10	16	358		
45	L5+00S-9+50E	0.2	0.84	70	420	<5	0.22	<1	2	32	22	3.37	<10	0.19	56	55	<.01	14	1470	24	<5	<20	40	0.02	10	151	<10	1	52		
54	L6+00S-6+50E	<2	1.17	15	195	<5	0.13	<1	4	25	14	3.05	<10	0.25	66	14	<.01	13	670	16	<5	<20	15	0.02	10	71	<10	<1	56		
63	L6+00S-8+75E	0.2	0.90	<5	245	<5	0.24	<1	2	18	18	1.35	<10	0.21	48	5	<.01	13	370	14	<5	<20	15	0.01	<10	27	<10	2	36		
71	L7S-5+50E	0.4	0.98	<5	380	<5	0.40	<1	9	21	9	4.27	<10	0.28	464	9	<.01	15	550	14	<5	<20	17	0.02	<10	39	<10	<1	63		
80	L7S-7+75E	0.4	1.10	15	845	5	0.91	1	15	24	21	4.21	<10	0.40	1517	27	0.01	30	820	20	<5	<20	23	0.02	<10	68	<10	3	151		
89	L7S-10+00E	2.2	0.96	20	1025	<5	0.62	1	<1	21	34	2.55	<10	0.18	110	31	0.03	33	1690	22	<5	<20	42	<.01	20	103	<10	8	117		
Standard:																															
GEO'95		1.2	1.62	70	165	<5	1.56	<1	17	54	87	3.73	<10	0.87	635	<1	0.01	25	580	22	<5	<20	49	0.09	<10	70	<10	6	66		
GEO'95		1.4	1.70	65	165	<5	1.58	<1	19	54	86	3.67	<10	0.86	625	<1	0.02	22	580	22	<5	<20	53	0.11	<10	77	<10	5	70		
GEO'95		1.4	1.65	70	160	<5	1.60	<1	19	55	88	3.66	<10	0.87	650	<1	0.02	22	570	22	5	<20	59	0.12	<10	64	<10	5	72		

df/882
XLS/95Toklat#2


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

APPENDIX III

Diamond Drill Logs

DRILL HOLE LOG

LOCATION: MIKE HILL		H200N/1125E		DRILL HOLE NO.: RS95-M1	
AZIMUTH: 310		ELEVATION: 2600' / 793m		PROPERTY: RUSTY SPRINGS	
INCLINATION: -50°		LENGTH: 187.8m / 616'		CLAIM NO:	
RECOVERY:		CORE SIZE: BGM		SECTION: 1100W / 1125E	
STARTED: JUNE 11/95		46' 126.8m		LOGGED BY: CHAS DOWDIE, TIM TERMENOWE	
COMPLETED:		616' 187.8m		DATED LOGGED: JUNE 15/95	
PURPOSE: TEST CONTINUITY DOWDIE OF MIKE HILL MINER. ALIZATION				DRILLING CO: FALCON	
				ASSAYED BY: ECOTECH	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH m	ANALYSES					PPM (%)		
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
0.0	3.0	OVERBURDEN		0	5'	5'	1.0	72	112	10	82			
		dk grey dirt & clay mixed with fragments of grey siltstone + cherty breccia		5'	10'	5'	0.6	142	118	5	178			
3.0	12.5	BRECCIA		3.0	4.1	1.1	0.4	44	1798	<5	81			
		- angular to subangular clasts of dk grey cherty siltstone and dk grey dolomite in a matrix of weakly to strongly rusty-oxidized fine-grained cement		4.1	4.4	0.3	1.4	44	4183	15	39			
				4.4	4.7	0.3	6.2	88	1674	5	221			
				4.7	5.4	0.7	6.2	98	54	20	687			
				5.4	5.9	0.5	6.2	19	72	10	301			
		- in places the clasts are distinctly milled with the matrix clearly finely crushed wallrock		5.9	6.4	0.5	6.2	313	38	<5	2053			
				6.4	8.0	1.6	6.2	60	42	10	295			
		- in part is weakly to str. oxidized with orange to red oxides on fractures		8.0	9.7	1.7	6.2	86	26	<5	486			
				9.7	10.2	0.5	6.2	84	28	<5	354			
		- med.-str. fractured		10.2	10.7	0.5	6.2	73	30	<5	436			

Toklat Resources Inc.

Drill Hole No. RS95-01

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SAMPLE INTERVALS ON BACK

DRILL HOLE LOG

DRILL HOLE NO.: R495-2

LOCATION:						DRILL HOLE NO.: R95-9																								
AZIMUTH:	ELEVATION:					PROPERTY:																								
INCLINATION:	LENGTH:	<table border="1"> <thead> <tr> <th colspan="4">SURVEYS</th> </tr> <tr> <th>METREAGE</th> <th>AZIMUTH</th> <th>INCLINATION</th> <th>CORR. INCLIN.</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>				SURVEYS				METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.																	CLAIM NO:
SURVEYS																														
METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.																											
	CORE SIZE:					SECTION:																								
STARTED:						LOGGED BY:																								
COMPLETED:						DATED LOGGED:																								
PURPOSE:						DRILLING CO.:																								
						ASSAYED BY:																								

CORE RECOVERY:

[illegible]

Toklat Resources Inc.

DRILL HOLE LOG

LOCATION:				DRILL HOLE NO.:			
AZIMUTH:		ELEVATION:		PROPERTY:			
INCLINATION:		LENGTH:		SURVEYS		CLAIM NO:	
CORE SIZE:		METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.	SECTION:	
STARTED:						LOGGED BY:	
COMPLETED:						DATED LOGGED:	
PURPOSE:						DRILLING CO.:	
						ASSAYED BY:	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Ca	Fe	Sr	Zn			
		guge cherts; shear contacts at 50' ca												
		9.7-10.2 QUART UEN/ Q12 FL250												
		10cm wide strongly fractured chert vein w orange clay oxide infillings; margins have chert repl.-filled & breccia clasts												
12.5	16.5	10.7-16.5 FAULT, SHEAR ZONE		12.5	14.0	1.5	2.2	301	42	10	612			
		strongly fractured cherts of chert, silts and mixed;		14.0	15.5	1.5	0.4	41	20	50	371			
		with grey, yellow red, brown clay; fine crush;		15.5	17.0	1.5	0.2	16	10	70	312			
		rare silts; des; fractures generally at 45' ca;												
		10.7-12.5 str. red to orange oxide overprint												
		12.5-16.5 mod. orange oxide stain; 25% white												
		cherty clay alteration												

Toklat Resources Inc.

Drill Hole No.

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DRILL HOLE LOG

LOCATION:		PROPERTY:			
AZIMUTH:	ELEVATION:				
INCLINATION:	LENGTH:	CLAIM NO.:			
CORE SIZE:	SURVEYS		SECTION:		
	METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.	
STARTED:					LOGGED BY:
COMPLETED:					DATED LOGGED:
PURPOSE:					DRILLING CO.:
					ASSAYED BY:

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
16.5	41.4	BLOTCHY LIMESTONE, CARBONATE LIMESTONE		15.5	17.0		8.2	16	10	70	512	
		med to dk. grey, fine grained weakly dolomitic		17.0	18.5		4.2	14	2	60	483	
		limestone; weakly to moderately oxidized		18.5	20.0		4.2	41	2	70	100	
		fractures; 2% white spar, red. of fossil debris		20.0	22.0		4.2	41	42	70	121	
		varz mm. micaceous; local nodular textures dark grey		22.0	23.6		0.8	112	102	75	1539	
		2-3% white dtz in fractures and varz repl.		23.6	24.5		2.0	108	138	95	827	
		22.0 - 23.6 FAULT, SHEAR ZONE		24.5	26.0		4.2	4	82	65	264	
		three different zones; upper is well consolidated,		26.0	27.5		0.4	16	80	85	491	
		strongly oxidized angular chert fragments; at:		27.5	28.6		0.4	6	52	65	163	
		22.6 sharp contact along 2 cm wide dtz. vein		28.6	30.1		0.2	2	10	70	152	
		at 60% calc. with sand, red crush; at 23.1		30.1	31.6		0.4	41	42	70	166	
		str. fractured dolomite cherts mixed grey		31.6	33.4		0.2	41	44	70	165	
		clay;		33.4	33.6		0.2	41	16	65	164	
				33.6	35.0		2.2	83	78	80	1521	

Toklat Resources Inc.

Drill Hole No.

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DRILL HOLE LOG

LOCATION:						DRILL HOLE NO.:	
AZIMUTH:	ELEVATION:					PROPERTY:	
INCLINATION:	LENGTH:	SURVEYS				CLAIM NO:	
	CORE SIZE:	METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.	SECTION:	
STARTED:						LOGGED BY:	
COMPLETED:						DATED LOGGED:	
PURPOSE:						DRILLING CO.:	
						ASSAYED BY:	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
		24.0-24.2 QUARTZITE, FAULT		35.0	35.2	0.2	1.6	102	46	90	497			
		25% white to grey, qtz rept of matrix;		35.2	36.4	1.2	0.6	88	8	95	248			
		clasts in 75% fault zone; str. oxidized		36.4	36.6	0.2	0.6	69	10	105	421			
		25.0-25.1 QUARTZ VEIN, FAULT		36.6	37.6	1.0	0.4	17	6	40	220			
		3cm wide 75% qtz vein; lower		37.6	39.6	2.0	6.2	2	30	100	943			
		contact is 3cm band of fine to		39.6	41.2	1.6	0.2	3	24	50	862			
		med. oxidized crush;		41.2	42.4	1.2	2.2	3	10	15	229			
		25.3-41.4 increase in white spar; 8% as rims												
		around nodules, clasts												
		26.8 3cm band of sandy oxidized crush												
		28.6-41.4 red oxides on fractures and as med. pervasive												
		stain from 35.4-38.0												
		29.3-41.4 strongly fractured; maybe a FAULT												
		33.4-33.6 qtz vein; barren; str. fault												

Toklat Resources Inc.

Drill Hole No.

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DRILL HOLE LOG

LOCATION:						DRILL HOLE NO.:	
AZIMUTH:		ELEVATION:		PROPERTY:			
INCLINATION:		LENGTH:		SURVEYS		CLAIM NO:	
CORE SIZE:		METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.	SECTION:	
STARTED:						LOGGED BY:	
COMPLETED:						DATED LOGGED:	
PURPOSE:						DRILLING CO.:	
						ASSAYED BY:	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
		35.1-35.2 Q12 UGw. Str. oxidized:												
		36.4-36.6 Q12 UGw. FAULT: white qtz w												
		tetrahedrite mixed with fine rusty sandy crush												
		37.6-44.3 QUARTZ FLOOD												
		20% qtz as rep. of clasts and matrix in												
		brecciated dolomite; local tetrahedrite												
		Xtals - 2% over interval												
41.4	46.0	BRECCIA -		41.2	42.4	1.2	2.2	3	10	15	229			
		angular clasts of med. grey dolomite limestone		42.4	44.3	1.9	2.2	2	14	50	154			
		dolomite, cherty siltstone in a fine grained		44.3	46.0	1.7	2.2	7	10	55	186			
		argillaceous to rusty matrix; 5% white ddspar												
		rimming of clasts												

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
46.0	63.0	DOLomite		46.0	47.6	1.6	2.2	3	4	60	337		
		f.-med. gr. vuggy dolomite: from 47.6-50.7		47.6	49.1	1.5	2.2	21	22	55	379		
		ddomite is dk. grey to moderate brecciation;		49.1	50.7	1.6	2.2	21	22	65	34		
		from 50.7-63.0 dolomite is bleached to light grey;		50.7	52.2	1.5	0.2	21	22	60	199		
		mod. fractured, 30% mod. oxide stain and oxide		52.2	53.6	1.4	2.2	21	22	70	184		
		on fractures; went to metal box		53.6	55.1	1.5	2.2	2	22	65	138		
		50.8-55.0 FAULT; strongly fractured clasts		55.1	56.3	1.2	2.2	21	22	60	134		
		of dolomite w/ local crush and med;		56.3	58.2	1.9	2.2	22	22	50	888		
		fractures - contact d ~ 60° to c.		58.2	59.7	1.5	2.2	61	4	55	171		
		59.7-60.1 FAULT; strongly oxidized		59.7	60.1	0.4	2.2	1457	20	30	4726		
		deep red-orange oxide stain on		60.1	62.5	2.4	2.2	382	8	240	753		
		finely crushed dolomite fragments; local											
		quartzite breccia; local sand											
		62.5-64.0 FAULT; oxidized, MINERALIZED											
		strongly fractured to finely crushed dolomite;											
		60% of interbed has pervasive oxide overprint;											
		contacts indistinct ~ 80° to c.											
		mineralization: 62.5-62.8 azurite, mala-											
		chite, chrysocolla, tetrachlorite in vein											
		breccia with quartz; az. mal. as rept											
		stain on dolomite clasts											
63.0	121.5	MARLY LIMESTONE - DOLOMITIC LIMESTONE		62.5	64.0	1.5	641.4	(2.55)	234	6780	568		
		med. to dark grey fine to v. fine grained		64.0	65.5	1.5	1.0	182	2	115	545		
		limestone; variable argillaceous content		65.5	67.0	1.5	0.8	84	22	80	255		

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		last width of diorite fractures											
		gives variation in color local matrix textures;		67.0	68.5	1.5	0.4	17	22	70	96		
		20% of interval is weakly dolomitic; 5% white		68.5	70.0	1.5	0.4	10	22	70	127		
		chert as repl. of fossil debris burrows rimming		70.0	71.5	1.5	0.2	26	22	70	93.9		
		of wags, 1-2mm veins at 45-60° to 100°; 1-2mm		71.5	73.0	1.5	2.2	5	22	70	87		
		white to clear chert carbonate veinlets at 45-60° to 100°		73.0	74.5	1.5	2.2	5	4	75	123		
		70.8-70.9		74.5	76.0	1.5	2.2	1	22	70	67		
		well consolidated rusty fall zone at 80° to 100°		76.0	77.5	1.5	2	12	22	70	46		
		80.9-82.9 coarse wags heeded with white		77.5	79.0	1.5	2.2	2	2	65	41		
		chert, calc spar & bitumen; abundant bio		79.0	80.5	1.5	0.4	3	22	65	41		
		debris - crinoids, burrows etc.		80.5	82.0	1.5	0.2	4	22	70	21		
		106.1-107.2 low angle (3-5° to 100°) fractures		82.0	83.5	1.5	0.6	26	0	105	171		
		red to orange oxides in fractures; and		83.5	85.0	1.5	1.0	30	4	85	44		
		as weak pervasive staining; as cm											
		quartz vein at 106.5; 3cm quartz vein											
		at 70° to 100° at 106.7 has shreds of grey											
		doomite											
		108.4-108.6 HEMATITE SHEAR											
		1cm band of hematitic clay at 80° to 100°;											
		margins have hematite chert of argillaceous											
		laminations											
		109.4-109.3 BRECCIA											
		Subangular clasts of grey dolomitic											
		limestone in a matrix of white chert;											
		weakly wags heeded with calcite											

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		115.2-116.0 BRECCIA											
		Stringers to subrounded clasts of med to											
		dark grey weakly dolomitic limestone in		104.7	106.1	1.4	0.2	6	22	70	57		
		a matrix of white to grey dol spar; white!!		106.1	107.2	1.1	0.4	25	6	70	146		
		probably a solution breccia		107.2	108.4	1.2	0.4	22	22	70	54		
		116.0-117.0 FAULT		108.4	108.6	0.2	0.4	2	1	75	6		
		coarse grey dolomitic limestone rubble;		108.6	109.8	1.3	0.2	21	22	65	22		
		sharp contacts at high angles (75-85°);		109.8	111.3	1.5	2.2	21	22	60	21		
		hw & fw are similar; mostly grey weakly		111.3	112.8	1.5	0.2	2	22	70	65		
		dolomitic limestone;		112.8	114.3	1.5	0.2	2	22	65	46		
		114.3-115.8		114.3	115.8	1.5	0.2	21	22	65	19		
		local red hematite staining of		115.8	117.3	1.5	0.2	21	22	70	15		
		fractures		117.3	118.4	1.1	2.2	21	22	60	15		
				118.4	118.7	0.3	2.2	7	8	70	53		
121.5	160.7	MARLY TO MUDYAR DOLOMITE-DOLOMITIC		118.7	120.2	1.5	0.6	13	22	65	44		
		LIMESTONE		120.2	121.7	1.5	0.2	4	4	60	33		
		med. brown to grey-brown, fine grained to locally		120.2	121.7	1.5	0.2	4	4	60	33		
		sandy dolomitic limestone and dolomite; local		121.7	123.2	1.5	0.2	2	22	65	34		
		nodular textures; 10% argillaceous partings - marly		123.2	124.7	1.5	0.4	7	102	65	99		
		beddings; 1% small wgs; 2-3% white dol spar		124.7	125.6	0.9	0.2	21	22	70	61		
		as wgs healing, wispy stringers, in small solution br		125.6	126.0	0.4	0.2	2	4	65	381		
		zones, in 0.1-0.5 cm veins & 40-60% calc. interval is		126.0	127.5	1.5	0.4	6	22	70	80		
		moderately to strongly fractured; fractures commonly have		127.5	129.0	1.5	0.2	1	22	60	103		
		orange to red oxide staining; bioclastic debris; burrows											

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		healed to white dolomite scattered throughout; occ.		129.0	130.5	1.5	0.4	<1	<2	65	108		
		stibolites to argillite, hematite;		130.5	132.0	1.5	0.2	<1	<2	65	91		
				132.0	132.5	0.5	<2	<1	<2	60	39		
		123.3 0.5 cm calcite vein to manganese- gastrolite		132.5	134.0	1.5	0.4	<1	<2	65	91		
		124.7 SHEAR FAULT 2cm band of hematitic gouge; clay @ 5Stco; phyllite- sericite? along contact		134.0	135.5	1.5	<2	<1	<2	70	7		
				135.5	137.0	1.5	<2	2	<2	65	13		
				137.0	137.9	0.9	0.2	<1	<2	65	33		
				137.9	138.1	0.2	0.2	2	<2	60	226		
		125.3-125.4 FAULT strongly fractured clasts of dolomite mixed with orange to red mels; contacts @ 4Stco; upper margin has wavy hematitic laminations;		138.1	139.5	1.4	<2	1	<2	65	44		
				139.5	141.0	1.5	<2	<1	<2	60	78		
				141.0	141.5	0.5	<2	<1	<2	70	52		
				141.5	142.5	1.0	<2	<1	<2	70	21		
		125.6-126.0 med to strong pervasive orange oxide stain; fractures have gastrolite-ankerite;		142.5	144.0	1.5	<2	<1	<2	70	21		
				144.0	145.5	1.5	<2	<1	<2	70	14		
				145.5	147.0	1.5	0.2	<1	<2	65	13		
		132.0-132.5 QUARTZ VEINS 1.5 cm white quartz veins at 8Stco.		147.0	148.5	1.5	0.2	<1	<2	65	5		
				148.5	150.0	1.5	0.2	<1	<2	65	4		
		132.8-133.2 weak pervasive orange oxide stain on nodular dolomite		150.0	151.5	1.5	<2	<1	<2	65	8		
				151.5	153.0	1.5	<2	<1	<2	70	4		
		138.0 Q12 VEIN 1.5cm width white qtz vein @ 4Stco; contacts sharp, rusty; finely smeared silver metallic mineral in quartz is likely drill related		153.0	154.5	1.5	<2	<1	<2	65	5		
				154.5	156.0	1.5	<2	<1	<2	65	12		
				156.0	157.5	1.5	<2	<1	<2	65	65		
				157.5	159.0	1.5	0.4	2	8	60	47		
				159.0	160.5	1.5	0.4	2	4	65	31		
				160.5	162.0	1.5	<2	<1	4	60	40		

Toklat Resources Inc.

Drill Hole No.

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		149.2 - 160.7 interval becomes more carbonaceous; occ. graphite on fractures, graphite argillaceous partings throughout; siltolites; 150.5 - 2 cm band of argillite with kinetitic mud-clay											
		156.2 SHEAR soft imbricated thin argillaceous plat. fragments & 35% calc; margins have weak pervasive rusty oxide staining											
		156.4 - 156.6 BRECCIA angular to subangular clasts of grey dolomite in a matrix of white spar; fragments have rust stain along margins; texture suggests a passive type of breccia - solution bx											
		157.7 becoming 58% calc											
		157.3m limestone is deep blue - maroonish white?											
160.7	157.8	ALTERNATING CARBONATE SEQUENCE alternating beds of laminated argillaceous dolomitic limestone, grey-blue blotchy dolomitic limestone, Eio clastic dolomitic limestone, grey brown dolomite; locally siltolitic; 5% white dolospar as infilling of solution breccia infilling in crinoid breccia in mm tension gashes - fractures in rare mm		160.5	162.0	1.5	2.2	<1	4	60	90		
				162.0	163.0	1.0	1.2	<1	22	60	26		
				163.0	164.0	1.0	0.4	1	22	65	90		
				164.0	164.5	0.5	1.6	2	10	65	195		
				164.5	166.0	1.5	0.4	<1	22	65	128		
				166.0	167.5	1.5	2.2	<1	4	65	36		
				167.5	167.9	0.4	0.6	130	20	60	853		
				167.9	169.5	1.6	0.4	1	8	60	130		

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
		to 0.5 cm veins & 40-63 tcc - moderately fractured		169.5	171.0	1.5	2.2	21	4	60	38			
		with weak to moderate oxide stain on fractures;		171.0	172.5	1.5	0.4	3	22	65	107			
		locally oxide stain is more intense with oxide		172.5	174.0	1.5	0.2	1	4	60	63			
		on sil. dike contacts. BEDDING 162.9-50 tcc		174.0	175.5	1.5	0.4	21	22	60	30			
		166.0-40 tcc 173.7-50 in laminated dd. l. st.		175.5	177.0	1.5	2.2	2	22	60	60			
				177.0	178.5	1.5	0.4	1	22	60	87			
		144.0-145 lightly bleached rusty to green		178.5	180.0	1.5	0.2	6	10	70	22			
		sandy dolomite cut by 3 cm width ddy		180.0	181.5	1.5	0.4	7	10	70	59			
		calcareous ch. veins & 50 tcc; margins &		181.5	183.0	1.5	2.2	2	6	60	89			
		vein are brecciated & white dol. spar rap?		183.0	184.5	1.5	0.4	6	4	60	227			
		165.5-165.9 moderately bleached fine grained		184.5	186.0	1.5	0.2	6	2	65	141			
		locally laminated dolomite limestone cut by		186.0	187.8	1.8	2.2	5	4	60	46			
		4 cm width breccia - quartz; strongly oxidized												
		fragments												
		171.0-172.7 micaceous & white dol. spar												
		supporting angular fragments of blue-gray dolomite;												
		fragments locally have weak oxide stain on												
		riming												
		182.7 sharp lithologic contact between												
		fragmental - biolastic dolomite - phyl.												
		blue gray med. grained dolomite d. and hole												
		- 40 tcc												

EOH 137.3m
G16

Toklat Resources Inc.

Drill Hole No.

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DRILL HOLE LOG

RS95-M2

DRILL HOLE NO.: ~~RS95-M2~~

LOCATION: 117m AT A2 310° FROM RS5-01 (1400N/0480E)		ELEVATION: 2380'		PROPERTY: RUSTY SPRINGS	
AZIMUTH: 130°		LENGTH: 214' / 65.2m		CLAIM NO:	
INCLINATION: -45°		CORE SIZE: BGM		SECTION: 1400N	
RECOVERY:		SURVEYS		LOGGED BY: CCD	
STARTED: JUNE 19/95		METREAGE		DATED LOGGED:	
COMPLETED: JUNE 19/95		AZIMUTH		DRILLING CO: FALCON	
PURPOSE: TEST ORIENTATION AND CONTINUITY OF MIKE HILL STRIKE		INCLINATION		ASSAYED BY: ECOTEC	
		CORR. INCLIN.			

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (%)				
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn
0	5'	OVERBURY, CASING		0	5'	5'	2.2	25	56	60	644
1.5	53.4	LIMESTONE, DOLOMITIC LIMESTONE		1.5	3.0	1.5	2.2	30	52	60	828
		fine to med grained blue gray dolomitic limestone;		3.0	4.3	1.3	0.2	44	70	60	528
		3-5% white dol spar in rep. zones, after bioclastic		4.3	4.6	0.3	0.4	81	72	65	1742
		debris, in 1-3mm width crustalising stringers		4.6	6.0	1.4	1.6	16	20	65	451
		generally from 20-50 tcs; moderately to strongly		6.0	7.5	1.5	4.6	29	46	90	474
		fractured weak to moderate oxide stain on		7.5	9.0	1.5	3.4	28	40	65	513
		fractures; numerous fault zones as noted; local		9.0	10.0	1.0	2.6	14	8	60	266
		stain on argillite rich areas - laminations; local		10.0	10.7	0.7	2.6	15	96	70	302
		thrombolite beds		10.7	12.0	1.3	1.0	50	72	65	2032
		2.8-3.1 FINE med. dol. sl. fragments mixed		12.0	13.5	1.5	1.4	121	58	70	3355
		with fine crush; clay		13.5	15.0	1.5	3.2	83	32	75	441
				15.0	16.5	1.5	2.6	14	8	60	268

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Ca	Pb	Sb	Zn		
		37-4.9 FAULT strong fractured dol. st.		16.5	17.5	1.0	1.6	29	20	65	1052		
		fragments mixed to med crush; clay; weak		17.5	18.2	0.7	2.2	19	14	65	717		
		gally pervasive weathering stain; contacts;		18.2	18.6	0.4	3.6	26	36	70	810		
		fractures at 60tcc;		18.6	19.2	0.6	0.8	7	6	75	157		
		43-4.6 QUARTZ vein white quartz		19.2	20.7	1.5	1.2	12	24	60	1183		
		with angular internal fragments of		20.7	21.6	0.9	0.6	13	6	65	770		
		dol. st. - weak oxide & fractures;		21.6	22.6	1.0	2.4	81	24	65	1635		
		4.9-11.6 3-4 1/2 quartz in 0.2-0.4 cm veins		22.6	23.7	1.1	2.0	146	20	65	(1.34)		
		at 20-35tcc; local rep. features		23.7	25.1	1.4	2.2	571	22	60	(1.53)		
		8.2-9.6 FAULT contacts at 28tcc; coarse		25.1	25.5	0.4	2.2	2993	26	30	(13.70)		
		med angular cherts to local gage - med;		25.5	27.0	1.5	1.8	30	6	65	3205		
		v. weakly oxidized		27.0	28.5	1.5	2.6	33	10	65	1311		
		10.0-10.7 FAULT med to fine angular cherts		28.5	30.0	1.5	3.8	3	22	70	341		
		to sandy gage; clay; contacts at 30tcc		30.0	31.2	1.2	5.4	7	4	60	712		
		11.6-11.7 FAULT med. ang. lar crush; contacts		31.2	31.6	0.4	24.6	660	36	60	4460		
		at 60tcc		31.6	32.6	1.0	5.6	20	10	60	1461		
		18.3 MALACHITE 5 cm vuggy Qtz - ddspar		32.6	33.6	1.0	2.6	13	10	65	1426		
		flax zone; single vug healed to malachite		33.6	34.6	1.0	3.2	294	26	60	4901		
		19.2-20.7 FAULT coarse angular dolomite		34.6	35.6	1.0	3.0	585	30	55	(1.22)		
		1st. fragments to clay; crush on fractures;		35.6	36.6	1.0	7.4	1006	12	70	3341		
		contacts - fractures at 50tcc; local strong Fe		36.6	37.6	1.0	1.0	57	22	55	638		
		oxide stain on fractures;		37.6	38.2	0.6	1.0	91	22	70	1882		
		21.6-22.6 FAULT med. to fine angular dol. st		38.2	38.6	0.4	0.6	4901	36	60	4246		
		fragments mixed to sandy crush; fractures		38.6	39.6	1.0	2.2	70	4	65	1477		

Toklat Resources Inc.

43-4.6

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES								
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn				
		are variably Fe oxide stained;		39.6	40.6	1.0	8.4	31	6	60	783				
		22.9-23.1 FAULT coarse angular dol. ls fragments		40.6	41.6	1.0	3.6	145	4	60	4221				
		mixed - sandy crush; contact at 30'cd;		41.6	42.8	1.2	3.6	473	4	55	8385				
		23.7-23.8 FAULT med. to coarse angular crush		42.8	44.5	1.7	9.8	710	126	55	(1.98)				
		contact at 55'cd		44.5	46.1	1.6	4.2	1001	38	45	(6.66)				
		24.4-33.6 increase in rusty oxides in fractures		46.1	47.8	0.7	5.8	87	20	55	(2.42)				
		in argillaceous laminations; weak to strong		47.8	47.7	0.9	11.4	35	28	60	1755				
		variable peroxide ^{orange} stain		47.7	48.2	0.5	21.2	59	140	60	4050				
		25.1-25.5 FAULT coarse to med. clasts of		48.2	49.7	1.5	9.0	2	32	60	489				
		spungy dolomite mixed - red-orange sandy		49.7	50.7	1.0	5.6	9	52	65	566				
		crush; clasts are friable; sharp contacts		50.7	51.3	0.6	2.6	78	46	60	4725				
		at 75'cd;		51.3	51.8	0.5	0.8	46	8	60	2241				
		27.2 ore vein 0.5m width at 25'cd;		51.8	52.8	1.0	N/S	N/S	N/S	N/S	N/S				
		31.2-31.6 FAULT fine to medium sandy		52.8	53.8	1.0	0.8	6	42	60	216				
		dolomite crush; variable pervasive yellow to rusty													
		yellow staining; contacts at 30'cd													
		33.5-33.6 FAULT rusty dolomite fragments													
		mixed - sandy crush													
		33.6-34.4 MODERATELY TO STRONGLY OXIDIZED													
		DOLOMITIC LIMESTONE WITH DOLSPAR -													
		QUARTZ REPLACEMENT - VEINING, LOCAL													
		MAUSCHITE-STURITE													
		med. to fine grained med argillaceous dolomite													
		limestone; moderate to strong variable													

ASSAY INTERVALS ON BACK

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO									
		rusty oxide staining; moderately fractured with rusty orange to red oxides on fractures; local fractures have well developed goethite-ankerite boxwork; 10% rusty dolomite as blocking replacement; 0.1-0.5 cm veins @ low angle to 10-35°; infilling of tension cracks, as saddle dolomite in vugs; 3-8% white to rusty quartz in local fluid-repl. zones, as prismatic xls in vugs, rare 0.2-0.5 cm veins @ 20-45° to 0.5-1.5 cm width vugs scattered throughout; rock is lightly bleached;												
		35.9 TETRACEDRITE a few specks of diss. tetrahedrite on 55° to 60° str. v. fracture bisected by 8° to 10° 0.2 cm width qtz veins;												
		36.2-36.4 MALACHITE pale green-blue malachite coating on saddle dolomite in rusty vug with quartz and on rusty 45° and 75° to 100° fractures;												
		38.2-38.6 MALACHITE-AZURITE mm. width fracture fill; cr. crystalline w/ healing; fract. have deep red oxide w/ malachite film overprint;												
		40.9 pale green acicular radiating xls on deep red-brn ^{metallic} fine grained fracture fill;												

Toklat Resources Inc.

Drill Hole No.

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		red-brown metallic mineral has soft brown streak - hematite? goethite?											
		42.2-42.8 red to brown to red-silver metallic fine grained fill on low angle fractures; red-brown oxides have soft brown to red streak - hematite; red silver mineral is harder and has dendritic habit in places - talungite?											
		42.8-44.5 Fault core 1.2 m core loss; coarse to med. subangular clasts of rusty, sandy to fine grained dolomite; drillers report CAE or VIO. over this interval; upper contact has pale green radiating acicular mineral on fracture; contacts indistinct; NOTE: RECOVER INCLUDES 9% OF EVERY DOLOMITE SAND & QZ FRAGMENTS											
		46.1-46.8 Fault coarse to moderate subangular clasts of moderately to weakly rusty dolomite mixed with grey dolomite sand;											
		47.7-48.2 Fault angular to subangular generally elongate dolomite ls clasts mixed w sandy crush; grey clay; contacts sharp at 85° loc;											
53.4	45.2	53.4-56.5 decrease in oxides; blue grey f.-med grained, oxidized fractures; no pervasive rust stain like above; 10% white spar;		52.8	53.8	1.0	0.8	6	42	160	216		
				53.8	54.8	1.0	2.0	12	4	65	245		
				54.8	55.8	1.0	0.6	7	42	60	184		

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Drill Hole No.

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RS95-M3

DRILL HOLE NO.: R95-03

LOCATION: MIKE HILL		1400N 0440E		DRILL HOLE NO.: R95-03	
AZIMUTH: 250°		ELEVATION: 2375'		PROPERTY: RUSTY SPRINGS	
INCLINATION: -45°		LENGTH: 55.5m / 182'		CLAIM NO:	
RECOVERY:		CORE SIZE: BGM		SECTION: 1400N	
STARTED: JUNE 20/95		55.5m		LOGGED BY: CUD	
COMPLETED: JUNE 21/95				DATED LOGGED:	
PURPOSE: TEST CONTINUITY & ORIENTATION OF MIKE UG1W STRIKE				DRILLING CO: FALCON	
				ASSAYED BY: ECOTECH	

CORE RECOVERY:								ANALYSES ppm (%)						
METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH (m)	Ag	Cu	Pb	Sb	Zn			
FROM	TO			FROM	TO									
0	20	OBEREACH RUBBLE angular to subangular clasts of rusty dolomite - quartz mixed & brown to rusty orange sand; rare malachite-azurite; dolomite fractures have greenish-hemlock-limonite;		0	5'	5'	47.3	2070	5298	1300	(1.87)			
				5'	10'	5'	282.3	5478	8598	4500	(2.72)			
				10'	15'	5'	334.1	1623	2414	7315	6715			
				15'	20'	5'	134.6	957	796	2845	2469			
46	8.5	STRONGLY WEATHERED RUBBLE yellow-brown to yellow to red rubble zone of sandy to coarse dolomite chips, quartz fragments mixed with clay; sandy rare frags. of malachite-azurite; orange-red sand @ 6.0 m tests positive for copper; 7.5-7.9 sandy dolomite c.t. @ 4mm qtz veins @ 6.0 m; malachite on rusty fractures		4.6	6.0	1.4	270	1701	138	2170	5761			
				6.0	7.5	1.5	23.6	2277	22	500	(8.37)			
				7.5	7.9	0.4	14.2	4651	44	25	(21.30)			
				7.9	8.5	0.6	19.8	1641	64	25	(30.80)			

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
		from 13.9-15.1 rubble is grey in colour = dolomite sand + clay												
15.1	18.1	DOLomite lightly bleached grey dolomite with pale green soft mineral on fractures - malachite? distinctly less rusty than surrounding rocks		15.1 15.8	15.9 18.1	0.8 2.3	17.4 16.6	2667 6422	9234 (19.60)	85 45	1155 (5.63)			
18.1	23.6	RUBBLE ZONE bright orange to brown to grey-black dolomite sand mixed = qtz chips, dolomite fragments and mud; orange oxides test positive for copper to 22.8m; soft pale green mineral on fractures from 17.9-18.2 m tests positive for copper; soft white mineral in fractures from 17.7-17.9 tests negative for copper; 19.1-20.0 dark grey-black dolomite sand = scattered azurite-malachite chips, ~ 2% over interval;		18.1 19.1 20.0 21.5 22.8	19.1 20.0 21.5 22.8	1.0 0.9 1.5 1.3 0.8	34.3 234.9 30.4 16.4 15.4	4309 (1.08) 8722 1496 236	(2.71) (13.30) (2.92) 8.00 132	45 35 25 45 55	(7.42) (3.23) (7.08) (2.06) 2418			
23.6	25.6	RUBBLE ZONE coarse to medium angular clasts of brown-grey to grey fine to med grained dolomite; 35% of interval is mal- strongly bleached; interval is strongly fractured		23.6 23.9 24.6 25.6	23.9 24.6 25.6	0.3 0.5 1.0 1.0	6.0 9.4 5.8 7.2	193 427 85 126	40 716 16 52	55 55 50 65	1913 (1.78) 5641 3971			

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Ca	Fe	Pb	Zn		
		with yellow to orange oxides on fracture surfaces; fractures at AS-SS loc; moderate pervasive yellow stain over AS% of interval; gage; sand from 25.9-25.9 / 26.5-26.8 / 27.3-27.5 / 29.4-29.8 / 30.2-30.5		26.6	27.6	1.0	3.2	218	14	60	(1.18)		
				27.6	28.6	1.0	1.4	229	16	65	9733		
				28.6	29.4	0.8	2.2	170	16	60	5428		
				29.4	30.0	0.6	5.6	242	130	85	(1.26)		
				30.0	30.5	0.5	2.0	294	78	65	(1.81)		
		27.5-27.7 alt veins e-SS loc with alt repl.; brecciation; breccia cherts have pervasive rusty stain											
30.5	35.5	WEAKLY TO MODERATELY OXIDIZED DOLOMITE		30.5	31.5	1.0	4.0	90	110	75	1164		
		DOLOMITIC LIMESTONE		31.5	32.5	1.0	2.2	42	22	75	2429		
		fine to med grained grey-brown to blue grey		32.5	33.5	1.0	1.8	22	28	65	948		
		moderately calcareous dolomite; strongly fractured at ss-ss loc with 85% of fractures coated with		33.5	34.5	1.0	2.2	14	10	65	1211		
		red to orange oxide staining; argillaceous partings		34.5	35.5	1.0	1.4	12	12	65	1061		
		typically oxidized; dolomite has weak to moderate pervasive oxide staining; 5-3%		35.5	36.8	1.3	0.6	6	8	60	1175		
		white to yellow spar as repl. of argillike blocks		36.8	38.2	1.4	1.0	41	42	10	398		
		mic debris, mm anastomosing stringers;		38.2	39.2	1.0	2.8	43	44	75	671		
		dolomite has small to med vugs healed to calc spar, dol spar; red bladed mineral → hematite?		39.2	40.0	0.8	0.8	33	20	65	428		
				40.0	41.0	1.0	3.0	55	84	75	2466		
				41.0	42.0	1.0	2.4	71	82	116	2601		
				42.0	42.5	0.5	0.8	101	46	75	8901		
				42.5	43.4	0.9	1.6	12	22	65	737		
		32.9' FRAC 5cm band of fine to medium		43.4	44.2	0.8	1.0	40	64	70	2266		
		dolomite crush mixed with black sand		44.2	46.7	2.5	0.6	26	32	65	964		

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		contacts at 33 tca;		46.7	47.7	1.0	0.8	21	18	75	295		
		38.2-39.2 FAULT strongly oxidized dolomite;		47.7	48.3	0.6	2.2	4	22	60	106		
		strongly fractured angular fragments mixed w		48.3	48.6	1.3	0.8	20	32	70	518		
		rust sand; contacts indistinct at high angle		48.6	50.7	1.1	0.4	18	24	65	111		
		(40-33 tca)		50.7	51.7	1.0	0.4	3	8	60	727		
		42.0-42.3 FAULT strong red to orange to		51.7	52.7	1.0	1.0	81	22	95	3486		
		yellow oxide overprint on medium to fine		52.7	53.7	1.0	0.6	14	22	60	1056		
		dolomite crust; from 42.6-42.3 strong		53.7	54.8	1.1	0.2	2	22	60	456		
		oxide overprint is on medium grained		54.8	55.5	0.7	0.4	3	8	65	314		
		dolomite; contacts at 33 tca;											
		43.4-46.7 FAULT fine to medium dolomite											
		fragments mixed with sandy crust; mud;											
		from 43.4-44.2 rubble has intense pervasive											
		red-orange-yellow oxide overprint; from											
		44.2-46.7 oxide overprint is less intense											
		and mainly yellow; note: 1.0m core box											
		over interval											
		FAULT 46.7-49.6 bleached dolomite with local											
		soft white clay alteration; interval is											
		strongly fractured with grey clay sand											
		scattered throughout; lower contact has											
		2cm band of fine grey sand c 65 tca;											
		END 55.5m/132'											

Toklat Resources Inc.

DRILL HOLE LOG

RS95-M4

DRILL HOLE NO.: ~~RS95-M4~~

LOCATION: MIKE HILL 1+00N 101.40E		ELEVATION: 2480'		PROPERTY:	
AZIMUTH: 250°		LENGTH: 32.3m/106'		CLAIM NO:	
INCLINATION: -75°		CORE SIZE: R6M		SECTION: 1+00N	
RECOVERY:		METREAGE		LOGGED BY: CCD	
STARTED: JUNE 21		AZIMUTH		DATED LOGGED:	
COMPLETED: JUNE 22		INCLINATION		DRILLING CO: FALCON	
PURPOSE: TEST FOR DANGEROUS MINERALIZATION SEEN IN RS95-03		CORR. INCLIN.		ASSAYED BY: ECOTECH	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (%)					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
0	10'	QUARTZ, RUBBLE angular fragments; chips of white quartz, rusty dolomite, blue grey dolomite; scattered malachite-azurite associated with quartz and dolomite fractures		0	5'	5'	40.3	3580	2670	830	(9.03)	
				5'	10'	5'	50.3	3168	7814	880	(4.77)	
3.0	4.0	RUBBLE coarse to medium angular to subangular fragments of rusty med. grained dolomite and white quartz; quartz carries malachite-azurite; dolomite has local quartz replacement-quartz veining, thin films of pale blue-green copper mineral on fractures;		3.0	4.0	1.0	25.6	2419	2406	360	(16.80)	
4.0	5.4	Sand fine white quartz chips + rusty to brown dolomite sand; fine grained galena and malachite-azurite scattered throughout sand-est.		4.0	5.4	1.4	418.6	3670	4468	8125	(5.73)	

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		1% each; upper 10 cm in med. dolomite rubble											
5.4	6.7	RUSSLE medium to fine angular clasts & chips of dolomite mixed with sand, qtz chips; fragments; 1% diss. malachite scattered over interval; interval is strongly oxidized with orange to yellow peroxide stain; sharp contact with underlying zone is in muddy interval so no distinct angle		5.4	6.7	1.3	210.4	2148	344	835	7616		
6.7	7.5	DOLomite - DOLomite sand dark grey to grey-brown sandy dolomite - dolomite sand; 35% of interval has strong blue-green malachite-azurite alteration with corresponding strong positive copper tests; 2 cm quartz vein @ 6.9m has malachite on fracture;		6.7	7.5	0.8	132.6	(1.03)	288	560	(10.40)		
7.5	9.1	RUSSLE fine to coarse dolomite fragments, dolomite sand mixed with mud, clay, occ. qtz fragments; moderate to weak orange to yellow oxide staining;		7.5	9.1	1.6	152.4	(1.08)	376	710	(11.30)		
9.1	32.3	DOLomite - DOLOMITIC LIMESTONE med. to dark grey med. to fine grained fossiliferous, argillaceous, dolomite; locally calcareous; 5-8% white dolospar		9.1	10.3	1.2	17.0	462	19	75	(1.48)		
				10.3	11.0	0.7	4.0	3608	10	60	(8.40)		
				11.0	11.6	0.6	39.3	8760	44	60	(10.33)		

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
		as fossil repl. in mm fracture fills - anastomosing, stringers, local microbreccia in fill; moderate.		11.6	12.6	1.0	10.0	235	26	70	5092	
		ly fractured with red-orange oxide stain on fractures; local pervasive oxide stain as described below;		12.6	13.6	1.0	10.8	257	34	60	4091	
				13.6	14.6	1.0	3.4	448	18	60	4182	
				14.6	15.6	1.0	7.0	119	12	70	1120	
				15.6	16.6	1.0	30.3	100	18	60	4117	
		9.1-11.0 moderate to strong pervasive yellow to orange oxide staining; argillaceous partings - fractures strongly oxidized;		16.6	17.6	1.0	31.4	178	40	65	(1.26)	
		from 10.3-11.0 5% pale blue-green slit botryoidal to radiating mineral - chrysocolla? that tests positive for copper		17.6	18.1	1.5	34.6	3550	188	20	(10.26)	
		11.0-11.6 FAULT sandy dolomite fault gouge with pervasive yellow oxide staining; contacts indistinct;		19.1	20.1	1.0	2.6	1678	32	40	(6.36)	
				20.1	20.9	0.8	3.8	1143	60	50	(4.81)	
		17.2-17.3 FAULT sandy dolomite fault gouge with pervasive yellow oxide staining; contacts indistinct;		20.9	21.2	2.3	9.8	6480	22	10	(10.72)	
				21.2	21.9	1.7	12.4	342	48	65	3010	
		17.2-17.3 FAULT sandy dolomite fault gouge with pervasive yellow oxide staining; contacts indistinct;		21.9	25.9	1.0	6.8	39	22	60	368	
				25.9	26.9	1.0	6.0	299	22	60	(1.54)	
				26.9	27.9	1.0	13.6	75	18	65	852	
		17.2-17.3 FAULT sandy dolomite fault gouge with pervasive yellow oxide staining; contacts indistinct;		27.9	28.9	1.0	9.0	38	22	65	828	
				28.9	29.9	1.0	8.4	39	26	65	649	
				29.9	30.9	1.0	8.0	55	20	70	593	
		17.6-24.9 FAULT zone medium to fine grained to sandy dolomite with pervasive red-orange to yellow oxide staining; strongly fractured; 35% of interval is fine to med. fragments of dolomite mixed with sandy med. fine to med. gr. fragments; 3% malakite azurite scattered over interval; deep orange		30.9	32.3	1.4	3.4	48	18	60	773	

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DRILL HOLE LOG

RS95-M5

DRILL HOLE NO.: RS95-05

LOCATION: RUSTY SPRINGS MIKE HILL 7475N/0415E		ELEVATION: 2300'		PROPERTY:	
AZIMUTH: 150° 130°		LENGTH: 255/77.7m		CLAIM NO:	
INCLINATION: -45°		CORE SIZE: B6M		SECTION: ~~2400N~~ 475N	
RECOVERY:		METREAGE		LOGGED BY: CLO	
STARTED: JUNE 22		AZIMUTH		DATED LOGGED:	
COMPLETED: JUNE 26		INCLINATION		DRILLING CO: FALCON	
PURPOSE: TEST VEIN MINERALIZATION IN 200 TRENCH AND SOURCE OF GEOCHEM ANOMALY		CORR. INCLIN.		ASSAYED BY: ECOTECH	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH m	ANALYSES ppm (%o)					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
0	27	OVERBURDEN		0	5'	5'	23.6	338	924	135	2622	
		0-15' brown dirt - organic debris mixed with		5'	10'	5'	1.6	208	164	50	1034	
		medium to coarse fragments of calcic		10'	15'	5'	90.9	627	240	40	1330	
		blue-grey dolomite		15'	20'	5'	70.4	500	154	20	819	
		15-20' yellow-brown clay; sand mixed with		20'	25'	5'	183.4	650	158	10	826	
		medium to coarse fragments of quartz; brown		25'	27'	2'	209.8	681	170	15	925	
		sandy dolomite; quartz fragments have coarse										
		well formed xhals of sphalerite - katechite										
		20-25' med brown clay; sand mixed with fragments										
		of brown sandy dolomite, blue-grey dolomite;										
		white qtz										
		25-27' red-brown rusty sand; clay mixed with										
		fragments of sandy dolomite, blue-grey dolomite;										
		quartz; quartz has coarse xhals of sphalerite										

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Drill Hole No. RS95-05 Page 1 of 6

METREAGE		DESCRIPTION
FROM	TO	
		16.8-19.3 well consolidated, sh. yellow to orange sandy dolomite clay alteration; 5% 0.1-2.5 cm veining;
		19.3-20.1 well developed med. in sandy dolomite with per orange oxide stain; wgs elongate perpendicular to; hematite, goethite; white cl
		20.1-21.3 med grained dolomite oxide stain; hematite clay alteration on fractures;
		21.1-21.3 Fault zone rubble mixed with a @ 33 tca;
21.3	59.7	DOLomite light to medium fine to medium grained, fossil dolomite; dense; moderately fractured have oxide stain with hematite; argillaceous partings are 4% white dol spar as fossil rept;

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH
FROM	TO			FROM	TO	
		on fractures				
8.2	11.1	RUBBLE, Fault? strongly weathered angular clasts of blue-grey dolomite, brown sandy to med grained dolomite mixed with yellow to orange to brown sand; med; 5% white qtz. fragments; chips, 10 cm qtz. vein @ 9.3m has strong hematite clay upper margin with contact @ 68 tca; dolomite is cut by mm qtz. vein stockwork in places;	8.2	9.3	1.1	
			9.3	11.1	1.8	
11.1	11.8	QUARTZ USW strongly fractured, white to rusty, medium to coarse quartz fragments; upper + lower contacts are with med grey strongly microfractured shale; strong red-orange oxide stain on fractures; coarse pyrite bleb @ 11.2 is affected; a vug; fractures generally 45-65 tca;		11.1	11.8	0.7
11.8	15.0	RUBBLE, Fault? med. to coarse (up to 15 cm length) strongly fractured blue-grey to rusty brown med. grained dolomite; fractures are oxidized, generally @ 55-65 tca; 23% white qtz fragments with oxidized fractures; 10 cm qtz vein from 14.3-14.4 has sharp contact @ 48 tca;	11.8	13.5	1.7	
		13.5-13.7 Fault fine shaly, crush mixed	13.5	14.2	0.7	
			14.2	15.0	0.8	

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO									
		29.1-29.3 FAULT med to coarse clasts of oxidized dolomite mixed with sand, clay - qtz. fragments; contacts @ 60'tca												
		30.0 FAULT similar to above with fine to medium dolomite crush mixed with qtz. fragments; contacts @ 45'tca;												
		36.5-37.9 FAULT med. to coarse oxidized sandy dolomite fragments mixed with sand; dolomite crush; S/S scattered qtz. fragments; pervasive oxide stain is yellow to orange to red; contacts @ 15'tca;												
		39.1-39.3 2x3cm width white to clear qtz veins @ 15'tca;												
		39.2-51.0 moderate to strong pervasive red oxide stain; red oxide in fractures; in argillaceous partings												
		45.9-46.1 FAULT brick red line in medium dolomite crush; contacts indistinct; margins have intense pervasive red oxide stain;												
		51.1-53.4 FAULT - RUBBLE ZONE medium angular fragments of dolomite and quartz mixed with sand; clay; weak pervasive oxide stain; contacts indistinct;												

NOTE: D302
 RECOVERED 520m
 53.6-77.2m

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		53.9-56.7 RUBBLE clean angular dolomite fragments; qtz fragments; rusty fractures											
		56.9-59.3 RUBBLE - FINE dolomite sand mixed with quartz chips; fragments of bleached grey dolomite; contacts indistinct											
59.7	77.7	DOLomite BRECCIA strongly brecciated light to medium grey, moderately bleached dolomite; fine to medium to coarse angular to subangular fragments in a matrix of white spar, dolomite; moderately to strongly fractured with rusty oxides on fractures.		59.7	61.2	1.5	0.6	19	90	65	256		
				61.2	64.3	3.1	0.4	5	242	55	533		
				64.3	67.3	3.0	0.8	5	80	65	200		
				67.3	69.3	2.0	1.4	8	136	65	257		
				69.3	71.7	2.4	0.6	11	136	65	234		
				71.7	74.9	3.2	0.4	10	48	65	116		
		62.7-62.8 5cm width qtz vein in 13 loc with sphalerite; tetrahedrite in coarse crystals.		71.9	75.0	3.1	0.8	127	24	160	1580		
				75.0	77.7	2.7	0.8	11	30	70	114		
		64.3-77.7 RUBBLE fine to coarse angular to subangular fragments of dolomite breccia; quartz vein fragments scattered throughout.											
		EDH 77.7m/255'											
		HOLE STOPPED DUE TO DRILLING PROBLEMS - LOSS OF CIRCULATION											

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RS95-05-05
55'

DRILL HOLE LOG

RS95-M6

DRILL HOLE NO.: RS95-

LOCATION: ~~2100/01SE~~ 1475N/041SE	
AZIMUTH: 130°	ELEVATION: 2300'
INCLINATION: -80°	LENGTH: 108' / 329m
	CORE SIZE: BGM
STARTED:	
COMPLETED:	
PURPOSE:	

SURVEYS			
METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.

PROPERTY:
CLAIM NO:
SECTION: 1475N
LOGGED BY: CLO
DATED LOGGED:
DRILLING CO: FALCON
ASSAYED BY: ECO TECH

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (%)					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
0.0	15'	O/B brown to rusty brown dirt mixed with fragments of grey-blue dolomite dolomite breccia		0	15	1.5	3.8	173	416	80	1571	
		multilithic dolomite-dirt breccia and minor quartz;		1.5	30	1.5	0.4	136	140	50	726	
				30	4.5	1.5	2.2	138	56	50	507	
4.6	4.9	RUSSUE coarse angular to subangular clasts of med-grey lightly bleached dolomite; fractures have orange oxide stain; dolomite has 25% white dolomite red.		4.6	4.9	0.3	2.2	11	10	60	119	
4.9	5.2	FAULT fine to medium strongly oxidized-weathered dolomite crush; contacts indistinct but appear to be at high angle too (>75°)		4.9	5.2	0.3	2.2	920	22	25	2957	

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
52	7.6	DOLomite BRECCIA strongly bleached light green med. to fine subangular fragments of dolomite; bleaching has destroyed original textures - boundaries making matrix unrecognizable; 100% angular to subangular white clay altered feds; moderately fractured ss tea - strong orange to purple red sides on fractures - limonite, goethite, hematite, fracture margins often have pervasive oxide stains;		52	6.4	1.2	6.2	298	34	40	1120		
				6.4	7.6	1.2	6.2	238	20	40	1073		
		55-5.6, 5.8-6.1 strong orange to greenish-orange opssian or rotten, porous rock riddled with fine to coarse vugs; 2nd contact sharp at 581ca; white clay alteration in mm v.-lets on fractures;											
		6.6-7.3 fine to medium open boxwork or moderately altered dolomite; mm scale of carbonate veins remains resistant with soft porous clay altered rock more weathered; moderately fractured of tea; ss tea - strong deep orange oxide stain on fractures;											
7.6	21.6	MALACHITE BRECCIA angular to subangular fragments of fine grained siltstone-shale (83%) and fine to med. grained dolomite (20%); matrix varies from fine dolomite crust to rusty argillite;		7.6	8.5	0.9	6.2	515	28	25	2243		
				8.5	9.1	0.6	6.2	599	42	45	3860		
				9.1	10.3	1.2	6.2	208	26	45	1945		
				10.3	11.6	1.3	0.2	196	30	45	2067		

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
		grey limestone-shale is cut by mm white spar veins		11.6	13.1	1.5	4.2	232	32	25	2410	
		that are pre brecciation, matrix is replaced in		13.1	14.6	1.5	4.2	249	30	25	1875	
		partly white spar; 35% of interval has strong		14.6	16.2	1.6	0.4	241	50	25	958	
		to moderate pervasive oxide stain which affects		16.2	17.7	1.5	4.2	248	114	25	1160	
		both individual clasts in some parts and in others		17.7	17.9	0.2	4.2	28	26	60	185	
		is pervasive over 15 cm intervals, colour range		17.9	18.7	0.8	4.2	229	34	25	1402	
		from pale yellow to orange to bright red-		18.7	20.3	1.6	4.2	218	28	25	5715	
		orange gossan; 25% of interval has varying		20.3	21.6	1.3	4.2	482	106	25	2205	
		angular breccia of calcareous veins or angular										
		breccia in strong clay altered zones										
		12.5-14.3 strong rusty argillaceous										
		laminations 80-95% calc										
		16.2-16.4 2x 4 cm width veins of white										
		quartz cemented										
		NOTE: REVERSE IS 80m at 17.7m										
		17.7-17.9 RUBBLE rounded pebbles of										
		dolomite, calc; clean; drilling related to										
		reduction;										
		17.9-21.6 multilithic clasts become										
		dominantly sandy brown dolomite; mod										
		to strong pervasive oxidation with										
		graphite-hematite on fractures; strong										
		yellow-brown alteration at 19.7 may be hematite;										

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Drill Hole No.

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
21.6	32.9	± Fault zone											
		QUARTZ VEIN, ST2 VEIN STOCKWORK massive		21.6	23.2	1.6	0.4	291	62	10	1481		
		to stockwork white fine grained to sericite quartz;		23.2	24.3	1.1	0.6	87	100	25	962		
		Overall vein attitude is at low angle: tca (15-25		24.3	26.1	1.8	2.2	484	40	25	3441		
		tca); 35% of interval is strongly fract. & altered		26.1	27.0	0.9	1.0	35	20	10	120		
		to strongly oxidized med. gr. to sericite dolomite;		27.0	28.3	1.3	1.4	176	36	35	652		
		fragments are commonly mixed with dolomite		28.3	29.6	1.3	3.4	920	90	140	2491		
		sand and/or crush; in places fragments are		29.6	31.3	1.7	2.0	367	38	50	5374		
		rotten - vuggy with intense red-orange to yellow		31.3	32.9	1.6	0.2	196	34	35	670		
		overprint; larger quartz veins carry klerohedrite											
		and sphalerite? in large crystals and coarse patches;											
		klerohedrite xls noted at 22.9, 26.2m, 29.7m											
		NOTE: RECOVERY POSSIBLE THIS INTERVAL											
		21.4-29.5 Fault line to coarse fragments											
		of qtz, str. oxidized dolomite, klerohedrite-											
		qtz breccia mixed with sand; fine											
		crush											
		END 32.9m											

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Drill Hole No.

Page 2 of 2

DRILL HOLE LOG										RS95-M7			
NOTE										DRILL HOLE NO. ~~RS95-C~~			
LOCATION: MIKE HILL ~~2100W/015E~~ 1475N/015E													
AZIMUTH: 130°			ELEVATION: 2300'							PROPERTY:			
INCLINATION: -60°			LENGTH: 43.9m / 144'							CLAIM NO:			
RECOVERY			CORE SIZE: BGM ^{0-134 WQ} 13.4-43.9m			SURVEYS				SECTION: 1475N			
STARTED:						METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.	LOGGED BY: CSD			
COMPLETED:										DATED LOGGED:			
PURPOSE:										DRILLING CO: FALCON			
										ASSAYED BY: ECO TECH			
CORE RECOVERY:													
METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH m	ANALYSES ppm (%)						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
0	14'	25232525W		0	5'	5'	2.2	247	72	45	285		
		angular to subangular, strongly fractured clasts		5'	10'	5'	0.4	367	156	40	1420		
		of dolomite-dolomite breccia; material to strong		10'	14'	4'	2.2	215	140	40	846		
		oxide on fractures; clasts mixed with sand											
		pebbles and clay with interval 5-10' having											
		abundant clay											
4.3	4.9	DOLomite BRECCIA fine to coarse strongly fractured		4.3	4.9	0.6	2.2	27	144	45	351		
		to finely milled clasts of strongly bleached light											
		grey dolomite; breccia well cemented with											
		dark blue matrix possibly indicating presence of											
		marcasite; weak oxide stain on fractures except											
		10 cm zone - vuggy porous strongly altered											
		to orange to yellow pervasive staining; qtz ve in near											

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Fe	Sb	Zn		
		top of interval 3 cm width & 63% has euhedral tetragonal xstls. dk brown vitreous - tetrahedral & sphalerite, vein margins str. oxidized;											
4.9	10.0	MULTILITHIC BRECCIA subangular medium to coarse breccia fragments with strong to moderate pervasive oxide stain; strong alteration has destroyed much of original rock texture; color ranges from yellow to rusty orange; mod. to strong fractured & 45% 4 1/2 mm. - cm qtz veins & 45% stc; white clay alteration on fractures		4.9	5.2	0.3	2.2	780	488	25	5148		
				5.2	5.9	0.7	2.2	460	22	25	1087		
				5.9	6.9	1.0	2.2	193	178	25	915		
				6.9	8.1	1.2	2.2	488	76	25	2111		
				8.1	9.3	1.2	2.2	398	124	25	974		
				9.3	10.0	0.7	0.2	203	88	25	665		
		4.9-5.2 Gossan str. pervasive rusty orange oxide on crumbly porous fragments; upper contact is boxwork of carbonate veins											
		5.2-5.9. as above without str. gossan verprint; white clay alteration on fractures; weakly oxidized; quite rubble at top of interval											
		8.7 QUARTZ VEIN 1-3cm width qtz vein - quartz band with euhedral tabular to pyramidal deep brown crystals - sphalerite or tetrahedrite;											
		9.3-10.0											
		less altered multilithic breccia; clasts											

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cl	Fe	Sb	Zn		
		became dominantly clay shale; contact with underlying clay shale is sharp without gouge or contact zone fracture, looks like a sedimentary contact;											
10.0	13.1	CHEVY SHALE - siltystone dark gray blue fine siltstone to shale; pervasive clay-silica alteration; weak to moderate pin point vuginess; 10% quartz in 1-3 cm width veins & ss tcs, as repl. in fractures & gashes; fractures moderately to strongly oxidized with rare oxide in vugs		10.0	11.1	1.1	0.2	77	142	25	104		
				11.1	12.1	1.0	0.8	101	96	25	226		
				12.1	13.1	1.0	1.6	540	38	5	512		
		11.4-13.1 BRECCIA fine, fractured subrounded clasts of clay shale in a matrix of white quartz or weakly oxidized orange clay; looks like a shatter type breccia with little clast displacement and ~ 5% matrix fractures & breccia;											
13.1	13.4	MALACHITE BRECCIA similar to above with str. red orange selective-pervasive oxide stain; well cemented, mod. siliceous; 10% malachite replacement		13.1	13.7	0.6	6.2	1587	120	10	1851		

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Ca	Fe	SiO ₂	Zn			
13.4	13.7	QUARTZ BRECCIA, REPLACEMENT 40% white quartz in veins, fragments in dk grey siliceous siltstone; vein contains 10-60% calc; fractures have weak green-blue copper stain;												
13.7	15.6	SANDY DOLOMITE med. to rusty brown sandy dolomite; high pin point porosity; strongly altered with pervasive yellow-brown to rusty brown overprint; local texture suggests a colloform pattern; 14.1-14.5 low angle band of quartz fragments-quartz replacement; 15.1-15.3 porous strongly oxidized fragments of sandy dolomite and white qtz; green stain on fractures		13.7	14.5	0.8	3.4	970	152	25	3354			
				14.5	15.6	1.1	5.0	3960	356	25	(1.36)			
15.6	17.7	QUARTZ VEIN white quartz vein; moderate fine to medium wavy cr; locally rusty and carry sphalerite-tetrahedrite; 5% angular clasts of sandy dolomite - dk grey shales;	REPLACEMENT 10 86M ST 17 4m	15.6	16.7	1.1	0.8	120	358	5	265			
				16.7	17.7	1.0	0.4	51	250	35	139			
17.7	19.1	BRECCIA strongly oxidized moderate to well consolidated breccia clasts; local mm qtz veining 60% calc		17.7	19.1	1.4	0.8	1236	3668	25	2398			

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
19.1	21.7	QUARTZ VEIN - REPLACEMENT 45% white quartz veining, quartz r. rd, quartz breccia; 60% clasts of med. gray to rusty orange dolomite; 45% of interval has strong pervasive oxide staining; rare (< 2% each) kelaedrite-sphalerite in vugs in qtz; on fractures; black dendritic mineral on fracture at 19.1 is possibly an oxide of native Cu or bismuth; native Ag? pyrite		19.1	20.3	1.2	5.4	1135	1060	20	1779	
				20.3	21.7	1.4	3.0	847	244	45	695	
21.7	43.9	MINERALIZED BRECCIA strong pervasive alteration of breccia; alteration has destroyed original textures except 21.7-22.3 with distinct angular to subangular fragments in str. oxidized matrix; 5% quartz in low angle (5-15°) veins and in angular, subangular replacement fragments; rock is porous, vuggy with local calcareous zones often assoc. w mal-az. r. rd; rock has pervasive tan to rusty brown overprints; mineralization 10% malachite-az. r. rd in fine to coarse dissemination on breccia fragments, assoc. with qtz in low angle veins (5% local); qtz veins - repl. locally assoc.		21.7	22.5	0.8	11.6	1072	104	125	1720	
				22.5	23.5	1.0	31.6	(7.78)	128	1845	5774	
				23.5	24.5	1.0	8.6	(7.72)	102	360	5102	
				24.5	25.5	1.0	409.3	(1.44)	594	6850	7868	
				25.5	26.6	1.1	31.2	(1.49)	150	2180	4115	
				26.6	27.6	1.0	14.2	144	134	480	1333	
				27.6	28.6	1.0	11.2	926	38	410	2425	
				28.6	29.6	1.0	283.6	(1.33)	6442	7520	(2.06)	
				29.6	30.6	1.0	760.4	(1.01)	6186	(1.02)	252	
				30.6	31.4	0.8	1384.0	(4.32)	2.28	(1.78)	730	
				31.4	32.4	1.0	156.2	(6.14)	512	5535	7647	
				32.4	33.8	1.4	158.4	(2.52)	456	9750	5957	
				33.8	34.8	1.0	377.4	4833	1898	8950	3584	
				34.8	35.8	1.0	652.3	(4.48)	(1.22)	(1.15)	8252	

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		Ag	Cu	Pb	Zn		
		with malachite, coarse crystals of sphalerite; malachite		35.8	36.8	1.0	1198.2	(2.23)	(7.01)	(1.68)	(1.37)	
		azurite range in color from pale green to		36.8	37.8	1.0	233.6	(1.36)	4760	8505	5792	
		turquoise to deep metallic blue; ^{pale green bladed} crystals - calcite?		37.8	38.8	1.0	984.6	(8.16)	3986	(1.56)	(3.16)	
		26.6-27.4 strongly fractured white ch2.		38.8	40.5	1.7	129.4	9002	870	2600	4689	
		vein with pervasive rusty oxide - fractured		40.5	41.1	0.6	33.4	9609	290	1020	8795	
		in vugs; coarse sphalerite crystals in vugs;		41.1	42.0	0.9	797.6	(4.27)	(2.03)	(1.02)	(1.14)	
		in 0.2-0.5 cm rusty veins at low angle		42.0	42.8	0.8	249.4	(2.18)	802	4530	(3.36)	
		1cc; est 3-4% ZnS over zone;		42.8	43.9	1.1	694.3	(7.29)	4854	8825	(7.60)	
		30.5-32.4 well mineralized interval with										
		25-28% azurite? malachite, 50% white to										
		crystalline ch2; strongly fractured;										
		32.4-37.3 strongly oxidized zone; strong										
		* 36.0 pervasive rusty orange staining; 15%										
		single large ch2 in low angle (S-NE) veins carry										
		galena - sphalerite-azurite.										
		37.8-40.5 20% deep blue to turquoise										
		azurite on low angle fractures and as repl.										
		of breccia clasts; deep purple colors										
		developed in places; strongly fractured										
		with local sand-crusts; may be										
		FAULT related										

Toklat Resources Inc.

DRILL HOLE LOG

RS95-M8

DRILL HOLE NO.: RS95-

LOCATION: RUSTY SPRINGS MIKE HILL 1475N/0415E

AZIMUTH: 130° ELEVATION: 2300'

INCLINATION: -60° LENGTH: 87.8m/288'

RECOVERY: 74.6% CORE SIZE: NQ

STARTED: AUGUST 15 1995

COMPLETED:

PURPOSE: REDRILL NEAR RS95-M7

PROPERTY:

CLAIM NO:

SECTION: 1475N

LOGGED BY: CCD

DATED LOGGED:

DRILLING CO: FALCON

ASSAYED BY: ECO TECH

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (%)							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
0	25'	OVERBURDEN		0	5'	5'	4.2	251	228	45	1707			
		0-15' brown to weakly orange-brown sand;		5	10'	5'	0.2	441	136	50	1083			
		dirt mixed w fragments of grey dolomite -		10'	15'	5'	0.2	5751	58	55	1549			
		grey dolomite breccia; H core recovered		15'	20'	5'	4.2	432	124	45	1815			
		from 10-15' is grey moderately bleached		20'	25'	5'	4.2	210	64	45	1199			
		dolomite w microfractures healed w												
		crinellite, weak rusty stain some												
		fractures;												
		15-25' bright orange to red gossan;												
		original rock texture destroyed except												
		for quartz fragments; H core has												
		2 cm vein of clear to white quartz												
		0' to												

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RECOVERY/SAMPLE ON BACK

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
		20-25' dark brown fine, waxy shale breccia; good H core over interval; moderate variable rust, overprint; 0.3 cm at 2 veins @ 45' loc have mm angular hematite stals										
7.9	8.5	RUBBLE / GROUND CORE coarse rounded pebbles of quartz and waxy shale		7.9	8.5	0.6	0.4	110	20	45	465	
8.5	14.1	MIXED SHALE - MARL black fine grained shale; local fossil debris zones have white calcite replacement of bioclasts (coral, crinoid ossicles), in part fine waxy developed after bioclastic debris; moderate to strong variable pervasive oxide stain; moderately fractured; local microbreccia bedded = clay, argillite = calcite; 5% calcite over interval; 3-5% quartz in 1-2 cm width bands - replacement zones @ 60-80° loc single 1 cm width vein @ 10.3 m of loc. 8.7 FRACT 3 cm width band of fine sandy orange crush; contacts sharp 65° loc;		8.5	9.9	1.4	0.2	115	165	5	587	
				9.9	10.9	1.0	1.4	207	622	15	315	
				10.9	11.9	1.0	1.0	131	92	5	149	
				11.9	12.8	0.9	1.8	351	116	5	316	
				12.8	14.3	1.5	2.8	753	258	45	7618	

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
		12.8-14.1 STRONG PERVASIVE RUSTY STAIN brecciated-microfractured shale = pervasive orange to orange-brown oxide stain; 2% qtz in mm stringers @ 0-25 tca; shale-dolomite contact based on presence of CaCO_3										
14.1	16.4	DOLomite - DOLomitic SHALE medium to light grey fine grained dolomite - dolomitic shale variable moderate bleaching; moderately fractured = mm microfractures @ 45 tca; fractures typically have black oxide stain on surface; 4% quartz in 1-2 cm width veins @ 15-45 tca; in local fracture fill; 30% pervasive orange to orange-brown oxide stain;		14.3	15.8	1.5	8.4	368	12	50	3172	
				15.8	16.4	0.6	1.0	2645	46	40	7740	
16.4	17.6	Gossan pervasive deep orange-red oxide; original rock is dolomite as above = ~80% of original rock texture masked		16.4	17.6	1.2	2.0	5428	2970	300	6835	

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		Strong clay alteration; zone tests positive for copper oxides;											
17.6	19.2	QUARTZ VEIN white blt quartz w west pervasive oxide alteration		17.6	19.2	1.6	5.8	1106	726	10	774		
		18.7-19.0 RUBBLE - FAULT ZONE fragments of vuggy ferruginous shale mixed with sand; muds; contacts indistinct;											
19.2	37.0	VARIABLY MINERALIZED BRECCIA fine to coarse angular to subangular clasts of med. to fine grained dolomite. matrix is typically black weath. calcareous argillite; non oxidized intervals are typically bleached; moderately to strongly fractured with orange to black oxide on fractures; 5% quartz in 0.5-3cm width veins e 0-25% calc. quartz veins locally have black dendritic mineral on fractures - pyrolucite?; moderate to strong variable pervasive orange to red-orange oxide alteration-staining;		19.2	20.5	1.3	3.8	4224	182	40	8299		
				20.5	22.0	1.5	9.2	3051	58	35	(226)		
				22.0	23.2	1.2	6.4	854	188	15	9071		
				23.8	25.3	1.5	0.8	563	58	120	1216		
				25.3	26.8	1.5	16.2	1361	60	750	14100		
				26.8	280	1.2	98.9	6158	346	1995	1346		
				280	29.9	1.9	5.8	555	100	520	1059		
				29.9	31.2	1.3	18.8	3096	190	730	2698		
				31.2	32.7	1.5	91.3	2811	822	1985	779		
				32.7	33.9	1.2	6.8	4732	106	575	2476		
				33.9	34.9	1.0	6.4	(2.26)	22	645	5059		
				34.9	36.0	1.1	33.7	4269	230	1070	3535		
				36.0	37.0	1.0	11.0	1672	100	475	978		

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Zn			
		MINERALIZATION											
		tr. - 1% malachite azurite, azurite in											
		fine disseminations, local replacement											
		spotting, on fractures; 4mm vein of											
		azurite & 88% & 19.5mm; mineralz-											
		of smithsonite occurs in variable concentrations											
		over interval; 26.8-28.0 5% mal/azurite											
		28.0-29.9 QUARTZ VEIN - QUARTZ BRECCIA											
		mixture of white bill quartz with											
		weak pervasive oxide stain and											
		angular fragments of white to clear											
		quartz in a moderately oxidized,											
		weakly calcareous fine grained											
		argillaceous? matrix											
		30.6-31.2 RUBBLE - FAULT ZONE?											
		moderately to strongly oxidized fragments											
		of dolomite crush; contacts indistinct											
		32.7-32.9											
		white bill quartz vein; lower contact											
		sharp & 40% with malachite-azurite											
		spotting											
		32.9-37.0 STRONGLY OXIDIZED ZONE											
		pervasive orange yellow oxide alteration											
		of fine grained dolomite; interval is											

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
		Strongly fractured $\approx$ 30% fine to coarse angular clasts mixed with clay sand; rusty zones test positive for zinc; copper; 1% disseminated auriferous malachite, azurite over zone at 34.3 m 2cm width vein of azurite; malachite at 50° tca;										
		35.5 m 15 cm width vein of rusty ball quartz $\Rightarrow$ auriferous on fractures; contact										
		225° tca										
		35.6-37.0 RUBBLE-FACT ZONE										
		Orange to grey sand mixed with fine to coarse angular clasts of grey to orange variably oxidized dolomite; clasts have disseminated malachite; azurite;										
37.0	51.9	MINERALIZED BRECCIA / increase in silica content; subangular		37.0	38.0	1.0	6.8	933	54	480	1248	
		angular dolomite clasts of grey dolomite breccia with		38.0	39.0	1.0	5.8	397	64	180	1027	
		15% white to grey 0.2-1cm width		39.0	40.0	1.0	2.4	230	46	185	623	
		quartz veins generally at low angle		40.0	41.0	1.0	2.4	327	36	205	459	
		tca (10-25°), internal is weakly silicified,		41.0	42.0	1.0	17.4	2765	144	610	1083	
		weakly bleached; fine low angle fracturing		42.0	42.7	0.7	4.2	1363	16	170	(1.52)	
		typically healed by rusty oxides, calcite;		42.7	43.3	0.6	23.6	(1.14)	78	1510	6131	
		moderately fractured $\Rightarrow$ rusty to black		43.3	45.1	1.8	1.6	428	10	140	955	
		oxides on fractures giving positive		45.1	46.6	1.5	0.6	392	22	155	706	
		Cu test; positive reaction to zinc zap test		46.6	48.2	1.6	0.4	334	8	175	810	

to 52.9m

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
		tr diss. azurite + malachite + auriferous a fractures;		48.2	49.5	1.3	0.4	1391	4	460	3318	
		41.0-41.4 white weakly rusty bell quartz		49.5	50.9	1.4	0.4	339	22	140	892	
		vein = 3/4 diss malachite, azurite; contains		50.9	51.9	1.0	0.2	690	8	510	3764	
		abso; below are rubble zones - Fault?										
		42.7-43.3 strong pervasive orange-brown										
		oxide alteration; 5/6 diss. malachite;										
		azurite var intercal as repl. in breccia										
		matrix; breccia clasts;										
		48.3-49.5 strongly oxidized clay altered										
		dolomite, pervasive red-orange staining; single										
		large coral at 48.5m										
		49.7-49.8. FAULT										
		rusty grey sand mixed with clasts of										
		grey dolomite										
		51.6-51.9 FAULT										
		fine to medium strongly oxidized dolomite										
		sand; crush; contacts indistinct;										
51.9	87.8	MODULAR DOLomite		51.9	52.9	1.0	2.2	269	14	555	3815	
		subrounded nodules - clasts of mod. to		52.9	54.3	1.4	2.2	73	8	175	1099	
		light grey fine grained dolomite in		54.3	55.8	1.5	2.2	40	12	110	502	
		a dark grey argillaceous matrix; matrix		55.8	57.3	1.5	0.2	45	6	120	541	
		locally carries fine bioclastic debris;		57.3	58.8	1.5	2.2	111	10	125	1616	
		strongly fractured = orange oxide stain		58.8	60.4	1.6	0.4	105	20	165	909	

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
		on fractures: moderate to strong, variable, venous, orange-yellow to pink oxide alteration; 10% white dolomite as matrix replacement; rare low angle (10-45°) areas of white to clear chert veining; argillaceous partings between nodules generally at high angle to core suggesting near horizontal bedding; rare elongate vugs lined with quartz & calcite;		60.4	61.9	1.5	0.4	155	26	200	1149	
				61.9	63.4	1.5	1.2	86	10	120	910	
				63.4	66.4	3.0	0.6	95	20	155	1384	
				66.4	68.0	1.6	1.2	234	34	190	2124	
				68.0	69.5	1.5	0.6	118	28	140	1675	
				69.5	71.0	1.5	0.8	34	22	145	1695	
				71.0	72.5	1.5	0.4	8	160	130	1009	
				72.5	74.0	1.5	0.6	8	110	195	1507	
				74.0	75.6	1.6	0.6	6	38	95	306	
		57.3-87.8 STRONGLY FRACTURED		75.6	77.1	1.5	0.2	6	72	100	387	
		NODULE DOLOMITE - RUBBLE ZONE - FRACT?		77.1	78.6	1.5	2.2	3	44	85	337	
		med to coarse angular fragments of rusty nodular dolomite; fractures generally at low angle to core with rusty orange to black oxide staining; increase in dolomite content with 20-25% white to pink spar in mm fractures healing as fossil repl as matrix in local breccia features; local elongate to round vugs lined w/ spar, hematite,ankerite?		78.6	80.1	1.5	0.2	2	180	85	252	
				80.1	81.7	1.6	2.2	2	96	80	156	
				81.7	83.2	1.5	2.2	21	44	70	104	
				83.2	84.7	1.5	2.2	2	28	70	155	
				84.7	87.8	3.1	0.6	7	26	10	238	
		66.4-74.8 FRACT fine to medium fragments of rusty nodular dolomite mixed w/ dolomite sand; contacts										

* 30 cm recovery

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DRILL HOLE LOG

LOCATION: RUSTY SPRINGS - MIKE HILL 1475N 1015E		DRILL HOLE NO.: R995-	
AZIMUTH: 130°	ELEVATION: 2300'	PROPERTY:	
INCLINATION: -85°	LENGTH: 154.3m	CLAIM NO:	
RECOVERY: 74.8%	CORE SIZE: NQ	SECTION:	
STARTED: 10/08/95		LOGGED BY: CJD	
COMPLETED:		DATED LOGGED:	
PURPOSE:		DRILLING CO: FALCON	
		ASSAYED BY: ECO TECH	

CORE RECOVERY:

[illegible]

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RECOVERY / SAMPLE ON BACK

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
6.1	7.6	Dolomite - light grey fine grained dolomite; - minor black shale clasts - some black iron - relatively unaltered - fine grained - sharp boundaries - mostly 1-2 mm - some small iron sulfide inclusions - white		6.1	7.6	1.5	62	29	2	50	408		
7.6	15.3	Black Shale - well exposed dark grey - black fine grained shale - somewhat well exposed: minor local secondary oxidation from 13.5-15.3 - quartz - healed microbreccia texture throughout: no carbonate 13.3-13.4 - Apatite (?) @ 80° to c.a. 14.8-15.3 - 1-3 mm Qtz veins		7.6	9.6	2.0	0.4	163	36	45	424		
				9.6	11.5	1.9	62	53	62	45	165		
				11.5	13.4	1.9	0.6	55	58	45	296		
				13.4	15.3	1.9	0.4	118	78	45	1301		

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES								
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn				
15.3	26.8	Quartz Vein		15.3	16.2	0.9	2.2	31	148	25	155				
		- Broken Bull Quartz vein													
		- upper and lower contacts sharp													
		- 4.0m core loss from 20.7-26.3													
		- fractures oxidized - minor local pyritic mineralization													
		16.2-20.5 Mixed Qtz / Dolomite		16.2	17.6	1.4	0.8	93	424	5	426				
		- 1/2 Quartz - 3/4 fine and grained Dolomite		17.6	20.5	2.9	2.2	135	10	40	1550				
		- well broken with nodules -		20.5	23.8	3.3	2.2	12	64	10	88				
		very strong pervasive oxidation		23.8	26.8	3.0	0.2	111	150	25	741				
		- approx. 2.5 m core loss													
26.8	39.0	Gossan		26.8	29.8	3.0	2.2	328	10	30	4270				
		- extremely oxidized & altered		29.8	31.0	1.2	1.4	1631	30	55	2358				
		Dolomite Breccia		31.0	32.0	1.0	0.4	19	22	45	1548				
		- poor recovery from 26.8-29.0		32.0	33.1	1.1	2.2	558	22	30	2575				
		- 2.6 m core lost from 26.0-29.0		33.1	34.0	0.9	2.2	150	22	60	1973				
		- variable Zn mineralization throughout		34.0	36.0	2.0	2.2	935	78	385	3670				
		interval most notably @ 36.0		36.0	39.0	3.0	2.2	937	22	75	3255				

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		61.5 - 61.9 shattered black shale		59.1	61.9	2.8	22	93	22	60	345		
		interlayer		61.9	64.4	2.5	22	50	22	55	981		
		64.4 - 64.9 oxidized fault zone		64.4	64.9	0.5	22	210	4	55	1342		
		66.9 - 69.8 moderate intensity oxidized		64.9	66.9	1.9	22	188	22	55	1756		
		broken - locally above zone reactive		66.8	67.5	0.7	22	76	22	55	1756		
		to Zn test		67.5	69.5	2.0	22	71	22	60	1603		
		70.5 - 75.6 gouge / clay zone Fault (12)		69.5	69.8	0.3	0.2	257	10	55	1122		
		- strong reaction to Zn test		69.8	70.5	0.7	0.4	393	6	65	1001		
		from 70.5 - 71.3 in mostly		70.5	71.3	0.8	0.4	451	22	45	16346		
		unoxidized dark grey clay		71.3	72.5	1.2	1.0	572	30	70	1196		
		well oxidized from 71.4 - 75.6		72.5	73.4	0.9	2.4	1071	136	70	3763		
		all oxidized sand zone from 73.4 - 75.6		73.4	75.6	2.2	2.2	598	32	60	1728		
				75.6	77.0	1.4	0.6	252	6	75	1332		
		77.3 - 130.9		77.0	80.1	3.1	0.4	480	34	60	1863		
		completely broken - various degrees		80.1	81.7	1.6	2.2	1994	80	40	8815		
		of rubble calcite / sand / clay / hematite		81.7	84.7	3.0	0.6	83	18	65	542		
		- alternating intervals of hematite		84.7	87.8	3.1	0.4	280	26	50	1947		
		and oxidation		87.8	89.8	2.0	1.2	154	28	55	1832		
		Texture? Rock Type? Yes right		89.8	92.9	3.1	1.2	252	30	65	1519		
		- it fizzes		92.9	96.9	4.0	1.8	138	26	60	967		
		- laminations - partings in nodular dolomite		96.9	100.0	3.1	1.0	115	32	60	695		
		locally strongly hematitic - oolitic / goethitic											
		- variable white spar replacement of fossil debris											
		white spar veining with up to 25% spar over											
		3m intervals											

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
FROM	TO			FROM	TO		As	Cu	Pb	Sb	Zn	
		77.4 1.5 cm width white quartz vein & 30% calc										
		77.5-79.0 grey to rust, dolomite sand										
		87.4-93.9 grey to rust, dolomite sand mixed with fragments - cluster of rusty nodules dolomite		100.0	101.2	1.2	1.4	396	168	55	2344	
				101.2	102.7	1.5	0.8	1254	34	80	2245	
				102.7	106.0	3.3	4.2	1263	264	25	5651	
		99.9-102.7 as above		106.0	106.7	0.7	0.6	452	34	45	1342	
		102.7-109.1 strongly oxidized clay, sand mixed with 30% angular quartz chips; hole cuts quartz zone & 10% calc		106.7	107.5	0.8	0.2	1241	28	25	4407	
				107.5	108.6	1.1	2.2	2431	142	35	4704	
		from 106.1-106.4 m; materials strong live reaction to zinc		108.6	109.1	0.5	1.0	1120	84	60	1827	
		20p from 106.7-108.6m; 27m		109.1	110.6	1.5	1.6	526	46	60	1023	
		core loss from 103.0-106.0 m		110.6	112.2	1.6	1.8	320	44	60	781	
				112.2	112.7	0.5	1.2	220	18	55	554	
		109.1-112.4; as from 87.4-93.9		112.7	115.5	2.8	0.8	484	118	80	2332	
		115.5-117.0 deep orange, straw, oxidized clay, sand; graphite on fractures.		115.5	117.3	2.8	1.0	59	4	65	273	
		veins?		117.3	119.8	2.5	2.0	314	50	50	1134	
				119.8	121.0	1.2	1.0	176	50	70	923	
		130.5-130.9 weakly to strongly oxidized sand clay, rust nodules dolomite fragments; color ranges from orange-red-grey; dolomite fragments are strongly bleached;		121.0	122.3	1.3	1.2	328	70	60	1051	
		27% white qtz. fragments.		122.3	122.8	0.5	0.4	31	22	60	154	
				122.8	124.4	1.6	0.4	17	22	65	116	
				124.4	126.4	2.0	0.4	79	14	60	491	
				126.4	127.5	1.1	0.2	21	8	60	561	
				127.5	130.5	3.0	0.6	97	60	65	1415	

Toklat Resources Inc.

DRILL HOLE LOG

LOCATION: Mike Hill 1400N / 0408E		DRILL HOLE NO.: RS95-M	
AZIMUTH: 130°	ELEVATION: 2380'	PROPERTY: Rust Springs	
INCLINATION: - 65°	LENGTH: 87.8 m / 288'	CLAIM NO:	
RECOVERY: 92.6%	CORE SIZE: NCR	SECTION: 1400N	
STARTED: Aug 24 / 95		LOGGED BY: CCD, SPL	
COMPLETED: Aug 25 / 95		DATED LOGGED:	
PURPOSE: TEST BELOW RS95-M2		DRILLING CO: Falcon	
		ASSAYED BY: Eco Tech	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (avg)							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
0'	10'	OVERBORDEN		0	5'	5'	2.2	12	26	65	298			
		clean fragments; clasts of dolomitic limestone		5'	10'	5'	2.2	11	20	1.5	276			
		as below												
3.0	36.4	DOLOMITIC LIMESTONE - LIMESTONE		3.0	4.2	1.2	2.2	10	8	65	251			
		med. to light grey fine to medium grained		4.2	5.5	1.3	2.2	9	10	65	212			
		weakly to moderately dolomitized limestone		5.5	7.0	1.5	2.2	12	18	60	212			
		10% fine bioclastic debris including fragments		7.0	8.5	1.5	2.2	10	12	60	335			
		of coral, crinoid ossicles. 15% white to grey		8.5	10.0	1.5	2.2	4	8	65	283			
		calc spar as repl. of bioclastic debris in 1-2mm		10.0	11.6	1.6	2.2	6	10	60	238			
		with fractures - anastomosing veins. 3-5%		11.6	12.8	1.2	0.6	35	62	70	527			
		white calc spar; interval is moderately fractured		12.8	14.2	1.4	0.2	29	110	65	429			
		with moderate to weakly developed rust oxides		14.2	15.2	1.0	2.2	22	30	60	552			
		on fractures. 3% white to clear quartz in		15.2	16.2	1.0	0.2	70	30	70	921			

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RECOVERED, SAMPLE ON BACK

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Al	Cu	Pb	Sh	Zn		
		low angle 22-25 cm width veins (O-101co)		16.2	17.5	1.3	0.4	29	38	70	1746		
		and on fractures:		17.5	18.5	1.0	4.2	15	48	70	493		
		12.2-22.6 STRONGLY FRACTURED ZONE		18.5	19.5	1.0	4.2	41	40	60	615		
		medium to coarse angular clasts of		19.5	20.7	1.2	4.2	13	54	65	201		
		dolomitic limestone. fractures have		20.7	22.2	1.5	1.4	42	406	65	522		
		moderate rusty oxide developed ranging		22.2	23.8	1.6	1.4	87	78	65	1444		
		from pale yellow (smithsonite) to		23.8	25.3	1.5	4.2	16	16	70	1766		
		red-orange (ankerite, hemimorphite); from		25.3	26.8	1.5	1.8	32	18	85	1072		
	21WC	* 14.2-17.5 oxide fractures have moder-		26.8	28.3	1.5	4.2	7	42	65	192		
		ate to strong positive reaction to		28.3	29.9	1.6	0.4	14	16	65	352		
		Zinc Zap		29.9	30.9	1.0	4.2	8	4	65	387		
		22.6-30.0		30.9	31.9	1.0	1.0	51	28	60	1589		
		moderately to strongly fractured dolomitic		31.9	32.9	1.0	2.0	65	6	75	1086		
		limestone as above. fractures become		32.9	34.4	1.5	2.2	58	10	75	1252		
		more strongly oxidized with brick		34.4	36.0	1.6	4.2	17	14	65	227		
		red to blood red hematite common;		36.0	37.5	1.5	4.2	11	24	65	189		
		local weak reaction to Zinc Zap		37.5	39.0	1.5	4.2	2	4	60	400		
		from 23.8-24.1m, 25.6-25.8m		39.0	40.5	1.5	4.2	41	10	60	141		
		30.0-32.0 FINE angular clasts											
		of dolomitic limestone mixed with											
		sand; dolomitic limestone crust;											
		well consolidated sand from 30.0-											
		31.3 has positive reaction to Zinc											
		Zap. full contacts indistinct											

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
		but fractures indicate low angle												
		(10-25% local) structure:												
		36.4 the mother of all fan corals												
63.4	89.8	BLEACHED DOLomite		63.4	65.0	1.6	4.2	21	42	70	179			
		light to medium grey fine grained mixed		65.0	66.5	1.5	0.4	60	14	75	395			
		dolomite limestone and nodular dolomite		66.5	67.5	1.0	4.2	16	42	75	322			
		dolomitic limestone has 15% bioclastic		67.5	68.5	1.0	4.2	20	8	70	309			
		fragments - corals, crinoids: 10%		68.5	69.5	1.0	10	32	6	70	606			
		white to yellow dolomite as replacement of		69.5	70.5	1.0	0.2	18	4	70	362			
		bioclastic debris as matrix in local solution		70.5	71.5	1.0	4.2	13	4	70	324			
		breccia features in 0.1-0.3 cm width		71.5	72.6	1.1	4.2	190	14	70	1462			
		crystallizing veins as very healing (		72.6	73.6	1.0	0.4	58	18	70	476			
		saddle dolomite) nodular dolomite		73.6	74.6	1.0	2.0	252	24	80	1219			
		has crystalline parts - luminae		74.6	75.6	1.0	1.6	671	28	85	1705			
		which are locally replaced with		75.6	76.6	1.0	0.4	88	44	65	584			
		ankerite: intercal is moderately to		76.6	77.6	1.0	4.2	20	4	65	450			
		strongly fractured with orange to		77.6	78.7	1.1	4.2	4	24	65	217			
		yellow oxides or fractures: local veins		78.7	80.2	1.5	4.2	51	10	65	4041			
		fractures have nice prismatic quartz		80.2	82.5	2.3	4.2	346	42	55	1043			
		crystals often overgrown on saddle		82.5	83.3	0.8	4.2	39	42	55	98			
		dolomite		83.3	84.8	1.5	0.2	47	42	60	242			
				84.8	86.3	1.5	4.2	9	42	65	64			
				86.3	89.8	1.5	0.4	20	42	60	145			

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO									
		66.7-67.1 FAULT												
		strongly fractured clasts of rusty dolomite												
		solution breccia mixed w fine crush												
		contacts indistinct												
		71.5-82.5 MINERALIZED ZONE												
		mixed nodular dolomite, dolomite limestone												
		with variable positive reaction to zinc												
		zap on thin smithsonite veneer on fractures												
		71.5-77.5 auriferous band: strongly												
		clay altered; strong positive reaction												
		to zinc zap; positive reaction to												
		copper test; barren quartz fragments												
		73.1 BEDDING laminations of BSLC												
		73.6-74.1 FAULT												
		rusty dolomite crush; matrix reaction												
		to zinc zap; contacts indistinct												
		75.1-75.5 FAULT												
		rusty to grey dolomite crush; strong												
		positive reaction to zinc zap												
		76.2-76.4 QUARTZ VEIN - ALTERATION												
		1 cm width quartz vein of BSLC												
		margins are strongly clay altered with												
		smithsonite and rusty clays												

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[illegible]

Toklat Resources Inc.

DRILL HOLE LOG

LOCATION: Mike Hill		1400N/0408E		DRILL HOLE NO.: RS95-M11			
AZIMUTH: 130		ELEVATION: 2380'		PROPERTY: Rusty Springs			
INCLINATION: -85°		LENGTH: 97.2m/310'		CLAIM NO:			
RECOVERY: 94.9%		CORE SIZE: NQ		SURVEYS		SECTION: 1400N	
STARTED: Aug 25				METREAGE		LOGGED BY: CCD/SPK	
COMPLETED:				AZIMUTH		DATED LOGGED:	
PURPOSE: TEST BENEATH RS95-M2				INCLINATION		DRILLING CO: Falcon	
				CORR. INCLIN.		ASSAYED BY: EcoTech	

CORE RECOVERY:														
METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE _m		LENGTH _m	ANALYSES ppm(%)							
FROM	TO			FROM	TO		Fe	Cu	Pb	Sb	Zn			
0'	10'	OVERBURDEN, CASING		0	2'	2'	4.2	110	88	55	877			
		angular clasts of grey dolomite as below:		2'	3'	1'	4.2	24	42	65	729			
				3'	4'	1'	4.2	25	44	60	1148			
3.0	97.2	MIXED DOLOMITE LIMESTONE - MODERATE		4'	5'	1'	4.2	5	20	65	251			
		DOLOMITE		5'	6'	1'	4.2	19	38	65	445			
		med. to light grey, no fossils, no strongly		6'	7'	1'	4.2	17	24	60	296			
		bleached dolomite limestone and		7'	8'	1'	4.2	5	8	65	206			
		weakly nodular dolomite, scattered bio-		8'	9'	1'	4.2	6	2	60	202			
		clastic debris throughout, nodular dolomite		9'	10'	1'	4.2	4	16	60	240			
		has arcillaceous partings - laminations, rare		13.6m	14.9m	1.3m	4.2	16	28	60	512			
		stylolites; moderately fractured to weakly		14.9	16.5	1.6	4.2	5	48	65	181			
		developed rusty orange-brown oxides on fractures;		16.5	18.5	2.0	4.2	6	44	65	321			
		15% white dolspar as replacement of bioclastic		18.5	19.5	1.0	4.2	4	44	65	205			
		debris, in mm anastomosing veins, fractures, as		19.5	20.5	1.0	4.2	10	58	70	239			

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Zn			
		healing in vugs (typically saddle dolomite + bitumen; 3-4% quartz in low angle (5-28°) 0.1-0.5 cm veins, in prisms or fractures in vugs;		20.5	21.5	1.0	4.2	23	80	70	381		
				24.5	24.1	2.6	4.2	38	92	65	674		
				24.1	25.1	1.0	4.2	4	104	65	748		
		5.7 RUBBLE		25.1	26.1	1.0	4.2	5	184	60	905		
		10 cm of subangular quartz pebbles		26.1	27.1	1.0	4.2	34	600	60	2510		
		8.8-9.9 QUARTZ		27.1	28.1	1.0	4.2	24	298	55	2117		
		vuggy bit quartz		28.1	29.1	1.0	4.2	58	2922	40	4672		
				29.1	30.2	1.1	4.2	45	748	45	5205		
		13.6-33.7		30.2	31.2	1.0	4.2	8	234	5	857		
		strongly fractured dolomitic limestone-matrix		31.2	32.2	1.0	4.2	23	480	65	1829		
		dolomite; increase in oxides & fracturing;		32.2	33.2	1.0	4.2	20	862	60	2600		
		generally clean with local sand-grain; few fr.		33.2	33.7	0.5	3.1	6	768	70	1012		
		generally at low angle (0-28°)		33.7	34.3	0.6	1.0	14	238	65	1166		
		16.7-33.7 weak to moderate fracturing		34.3	36.3	2.0	0.6	20	192	70	1120		
		zinc zap on fractures indicates presence		36.3	37.3	1.0	4.2	19	64	65	430		
		of smithsonite		37.3	38.3	1.0	0.2	57	52	70	672		
		26.1-33.7 strongly fractured/crush		38.3	39.3	1.0	2.0	538	58	95	9551		
		mixed fine to coarse fragments of		39.3	40.8	1.5	2.4	85	50	70	472		
		rusty dolomite, dolomite and clay;		40.8	42.4	1.6	0.8	78	10	65	388		
		appears to be a strongly altered-stereol?		42.4	43.9	1.5	1.0	47	4	65	374		
		remnant of a veins system 228° to 23°		43.9	45.9	2.0	1.0	45	20	70	469		
		Very strong reaction to zinc zap from		45.9	46.9	1.0	4.2	41	2	25	631		
		27.1-32.2, rubble becomes unaltered											

Toklat Resources Inc.

DRILL HOLE LOG

LOCATION: RUSTY SPRINGS		0100/0125W		DRILL HOLE NO.: R95-M12			
AZIMUTH: 130°		ELEVATION: 2400'		PROPERTY:			
INCLINATION: -45°		LENGTH: 247'/75.3m		CLAIM NO:			
RECOVERY: 98%		CORE SIZE: MD		SURVEYS		SECTION: 0100/0125W	
STARTED: AUG 26/95				METREAGE		LOGGED BY: CLO, SPK	
COMPLETED: AUG 27/95				AZIMUTH		DATED LOGGED:	
PURPOSE:				INCLINATION		DRILLING CO: Falcon	
				CORR. INCLIN.		ASSAYED BY: ECO TECH	

CORE RECOVERY:																			
METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (aw)												
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn								
0.0	10'	24' WOODEN CASING		0.0'	2.0'	1.0'	4.4	79	3804	65	2575								
		0-7' fragments, clasts of grey bleached dolomite		2.0'	3.0'	1.0'	2.8	67	1800	65	1538								
		Mixed with arg. clay		3.0'	4.0'	1.0'	0.4	17	174	70	1010								
		7-10' clean fragments of grey bleached dolomite		4.0'	5.0'	1.0'	0.6	36	436	65	850								
				5.0'	6.0'	1.0'	3.6	27	2094	75	626								
3.0	75.3m	BLEACHED DOLOMITE		6.0'	7.0'	1.0'	2.4	18	1512	70	552								
		light to medium blue-grey, dense strongly to		7.0'	8.0'	1.0'	0.6	17	204	65	304								
		moderately bleached, nodular dolomite; abundant		8.0'	10.0'	2.0'	1.0	37	174	80	476								
		bioclastic debris - fan corals, crinoid fragments,																	
		rare brach fragments; blue grey color		3.0	4.1	1.1	1.4	50	470	80	377								
		may indicate presence of manganese; 5/6 white		4.1	5.2	1.1	1.2	48	50	85	288								
		dolomite as matrix in local solution breccia		5.2	6.2	1.0	0.2	12	40	70	734								
		pebbles, in 0.1-2.0m width veins with 1		6.2	7.2	1.0	0.4	9	272	70	268								
		preferred orientation, in mm fractures as		7.2	8.2	1.0	0.6	9	278	65	212								

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Cu	Pb	Si	Zn			
		very high mag. bitumen as replacement along		8.2	9.2	1.0	1.2	35	92	70	170			
		fracture veins containing 2% quartz in a2		9.2	10.2	1.0	2.2	41	1130	90	1369			
		20-30 cm width veins 20-40% in veins		10.2	11.3	1.1	0.8	48	90	80	576			
		prismatic xhals, in rare granular		11.3	12.3	1.0	0.6	18	77	70	195			
		replacement features; moderately fractured		12.3	13.3	1.0	0.4	53	56	70	178			
		with moderate to weak cleavage of beds		13.3	14.3	1.0	4.2	17	36	70	116			
		5- fractures, also color veins from		14.3	15.3	1.0	4.2	17	20	65	100			
		deep red (hematite) to yellowish		15.3	16.3	1.0	1.4	43	84	80	166			
		(smoke-stained indicated by 1.5% reduction)		16.3	17.4	1.1	4.2	48	96	75	716.8			
		Zinc Zap)		17.4	18.4	1.0	0.6	28	112	70	242			
		MINERALIZATION		18.4	19.4	1.0	0.4	29	94	65	286			
		small-scale fracture in thin films; quartz		19.4	20.4	1.0	1.8	128	184	100	890			
		veins carry malachite, azurite, hematite		20.4	21.4	1.0	0.4	31	110	70	184			
		azurite, calcite veins carry azurite		21.4	22.4	1.0	1.0	78	226	95	1134			
		also smoky, azurite, malachite, hematite		22.4	23.5	1.1	4.2	34	66	70	218			
		at 4.7m 9.1m 33.3m		23.5	24.5	1.0	0.6	42	276	75	4343			
		galena occurs as replacement in 25 cm		24.5	25.5	1.0	4.2	72	34	65	2846			
		width azurite vein 20% to 7.5m		25.5	26.5	1.0	0.4	16	30	70	114			
		azurite noted at 4.1m 6.2m 8.1m 16.6-		26.5	27.5	1.0	0.2	10	36	65	81			
		16.7m 21.9m with hematite in 30% to		27.5	28.5	1.0	4.2	12	14	65	97			
		quartz vein, 24.4m		28.5	29.6	1.1	4.2	23	58	70	1496			
		34.6-48.0 BRECCIA		29.6	31.1	1.5	0.4	24	106	70	167			
		subangular to subrounded clasts		31.1	32.6	1.5	0.2	18	32	60	145			
		of bleached dolomite in a matrix of		32.6	33.6	1.0	1.2	84	92	90	170			

Tokat Resources Inc.

Drill Hole No. 1905-1912 Page 2 of 4

Drill Hole No. 1905-1912 Page 2 of 4

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
		33.6-34.6 bl. coarse chert calc. -		33.6	34.6	1.0	0.2	58	60	75	205			
		34.6-35.7 coarse chert, trace of ss		34.6	35.7	1.1	0.4	183	14	100	567			
		35.7-36.7 combined chert & calc. -		35.7	36.7	1.0	25.8	1068	166	375	273			
		36.7-37.7 chert and calc. -		36.7	37.7	1.0	<.2	6	<.2	60	79			
		37.7-38.7 chert, calc. -		37.7	38.7	1.0	<.2	9	<.2	65	61			
		38.7-40.2 chert, calc. -		38.7	40.2	1.5	<.2	21	2	70	292			
		40.2-41.8 chert, calc. -		40.2	41.8	1.6	<.2	18	6	70	372			
		41.8-43.3 chert, calc. -		41.8	43.3	1.5	0.4	14	12	65	186			
		43.3-44.3 chert, calc. -		43.3	44.3	1.0	<.2	23	10	75	295			
		44.3-46.3 chert, calc. -		44.3	46.3	2.0	<.2	39	6	75	271			
		46.3-47.9 chert, calc. -		46.3	47.9	1.6	<.2	35	14	80	410			
		47.9-49.4 chert, calc. -		47.9	49.4	1.5	<.2	4	<.2	60	93			
		49.4-50.9 chert, calc. -		49.4	50.9	1.5	<.2	3	<.2	60	83			
		50.9-52.4 chert, calc. -		50.9	52.4	1.5	<.2	3	<.2	65	81			
		52.4-53.9 chert, calc. -		52.4	53.9	1.5	<.2	13	14	65	387			
		53.9-55.4 chert, calc. -		53.9	55.4	1.5	<.2	14	10	70	288			
		55.4-57.0 chert, calc. -		55.4	57.0	1.6	<.2	15	14	70	264			
		57.0-58.5 chert, calc. -		57.0	58.5	1.5	<.2	13	2	70	268			
		58.5-59.5 chert, calc. -		58.5	59.5	1.0	<.2	154	26	155	774			
		59.5-61.0 chert, calc. -		59.5	61.0	1.5	14.0	1416	88	390	5833			
		61.0-62.5 chert, calc. -		61.0	62.5	1.5	0.6	47	22	95	572			
		62.5-63.5 chert, calc. -		62.5	63.5	1.0	1.6	77	12	100	438			
		63.5-64.5 chert, calc. -		63.5	64.5	1.0	0.4	40	38	95	407			
		64.5-65.5 chert, calc. -		64.5	65.5	1.0	0.6	185	52	135	9564			

Toklat Resources Inc.

[illegible]

DRILL HOLE LOG

LOCATION: MIKE HILL		0400/1425W		DRILL HOLE NO.: R595-M13			
AZIMUTH: 120°		ELEVATION: 2400'		PROPERTY:			
INCLINATION: -45°		LENGTH: 110m, 361'		CLAIM NO:			
RECOVERY: 86.8%		CORE SIZE: NID		SURVEYS		SECTION: 0100	
				METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
STARTED:							LOGGED BY: CCD
COMPLETED:							DATED LOGGED:
PURPOSE:							DRILLING CO: FALLON
							ASSAYED BY: ECO-TECH

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH (m)	ANALYSES ppm (%)					
FROM	TO			FROM	TO		Ag	Cu	Pt	Sb	Zn	
0.0	100'	BLEACHED GREY CASING		0'	5'	5'	5.8	158	2456	150	845	
		2-5' SHALE BEDDING, 1' thick		5'	10'	5'	1.8	74	1052	95	2105	
		bed to dark grey, to be found in it										
		shale, dark, some, some, oxidized in										
		fractures, some, 2' to 3' horizontal in										
		cores										
		2-10' GREY DOLOMITE										
		as below										
3.0	98.3	BLEACHED GREY DOLOMITE		3.0	5.7	2.7	9.8	1417	370	205	(2.58)	
		med. to light green fine to med grained, mottled		5.7	7.1	1.4	6.2	199	218	115	3134	
		is strongly bleached dolomite - local weak laminations		7.1	8.5	1.4	4.4	41	172	80	2844	
		e. to local, strong, fractured to local weak oxide		8.5	10.0	1.5	2.2	21	114	75	238	
		stain on fractures, oxide red to varies from red-		10.0	11.6	1.6	4.2	7	60	75	165	

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
		beam chloride - mainly to yellowish brown		11.6	13.1	1.5	2.2	5	54	75	128			
		very small, scattered, bioclastic		13.1	14.6	1.5	2.2	5	56	75	154			
		debris and burrows throughout, some of which is nodular dolomite, and lenticular		14.6	16.1	1.5	2.2	8	62	80	126			
		small to medium sized, bioclastic, nodular dolomite		16.1	17.7	1.6	2.2	11	80	75	206			
		small to medium sized, bioclastic, nodular dolomite		17.7	19.2	1.5	2.2	12	106	75	211			
		small to medium sized, bioclastic, nodular dolomite		19.2	20.7	1.5	0.4	12	112	80	171			
		nodular dolomite, bioclastic, nodular dolomite		20.7	21.7	1.0	2.2	11	130	70	302			
		to black dolomite as small replacement as		21.7	22.7	1.0	2.2	9	94	80	265			
		unhealed in local microbreccia fractures		22.7	23.8	1.1	2.2	18	158	70	335			
		in local solution breccia, nodular dolomite		23.8	24.2	0.4	0.2	10	242	80	228			
		Caen veins & 30-50% calc. 2% quartz in		24.2	25.2	1.0	0.2	5	192	75	243			
		nodular dolomite, nodular dolomite		25.2	26.2	1.0	2.2	21	98	75	237			
				26.2	27.2	1.0	0.8	17	208	75	532			
				27.2	28.2	1.0	0.8	27	812	80	1185			
				28.2	29.9	1.7	2.2	22	648	75	4197			
		MINERALIZATION		29.9	31.4	1.5	0.2	16	276	75	1663			
		variable width developed in dolomite in		31.4	32.9	1.5	2.2	2	86	75	494			
		fractures, local dolomite nodules		32.9	34.4	1.5	2.2	5	62	80	566			
		nodular dolomite, nodular dolomite		34.4	36.0	1.6	2.2	18	36	75	985			
		nodular dolomite, nodular dolomite		36.0	37.5	1.5	2.2	27	74	75	682			
				37.5	39.0	1.5	1.2	54	44	80	671			
		30-50% rubble, nodular dolomite		39.0	40.5	1.5	0.6	14	32	80	352			
		angular clasts of strongly bleached dolomite		40.5	42.1	1.6	0.4	8	28	85	613			
		mixed with fine dolomite crush yellow		42.1	43.6	1.5	3.4	409	116	105	(2.06)			

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		23.0-23.2 strong brown, silty dolomite		43.6	45.1	1.5	2.2	19	22	75	1190		
		Strongly bleached dolomite, zinc		45.1	46.6	1.5	0.6	49	24	75	3441		
		20" in clay matrix, bleached dolomite, rare		46.6	49.2	1.6	0.4	14	32	80	550		
		crystals within, some dolomite		48.2	49.7	1.5	1.0	14	124	85	671		
				49.7	51.2	1.5	2.2	8	36	75	1128		
		23.2-23.4 strong brown, silty dolomite		51.2	54.2	3.0	2.2	8	6	85	264		
		2" band of fine bluish-grey dolomite		54.2	54.8	0.6	0.8	32	110	80	1113		
		2" band of silty dolomite		54.8	56.0	1.2	2.2	21	36	85	144		
		argillaceous, bleached with this		56.0	57.3	1.3	2.2	21	10	75	148		
		matrix and crystals, mostly, & silty		57.3	58.8	1.5	2.2	6	40	85	616		
		crystals indistinct		58.8	60.4	1.6	2.2	3	36	90	227		
				60.4	61.9	1.5	0.4	15	36	90	290		
		24.2-24.8 strong brown, silty dolomite		61.9	63.4	1.5	0.4	19	14	90	309		
		24.8-25.0		63.4	64.9	1.5	0.6	35	56	95	293		
		25.0-25.2 strong brown, silty dolomite		64.9	66.4	1.5	5.0	147	252	110	2243		
		weak silty dolomite, silty dolomite		66.4	67.9	1.5	2.1	73	428	105	714		
		fractures have silty dolomite stain and		67.9	69.5	1.6	1.2	75	122	125	219		
		variable weak dolomite zinc, local		69.5	71.0	1.5	0.6	34	46	105	148		
		dolomite crystals, sand		71.0	72.5	1.5	2.2	44	411	105	254		
		20.2-21.2 strong, bleached dolomite											
		table											
		21.2-21.6 strong, bleached dolomite											
		with moderate in silty dolomite											
		staining, mostly with a zinc stain											

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		54.2-54.8 mixed gray to black to orange sand clay											
		54.8-55.8 moderately to strongly bleached dolomite with weak variable reactions to acid stain; fractures trap strong or weak with local weak reaction to zinc zap											
		66.4 2cm width cavity vein with coarse nodules											
		85.8-92.3 less bleached material med to dark gray; dolomite increase in calc spar content as reaction in local solution breccia; as fossil replacement; fractures weakly oxidized; no reaction to zinc zap											
98.3	110	DOLOMITE - DOLOMITIC LIMESTONE fine grained med gray blue dolomite - dolomite limestone; more calcareous than dolomite near top of hole - local weak bleaching; 5% white calc spar along vein margins as matrix in local		106.1 109.1	107.6 110.0	1.5 0.9	22 22	21 21	22 2	80 85	31 43		

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[illegible]

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DRILL HOLE LOG

LOCATION: Mike Hill 0400/142SW		DRILL HOLE NO.: P995.MH	
AZIMUTH: 130°	ELEVATION: 2400'	PROPERTY: Rusty Springs	
INCLINATION: -70°	LENGTH: 120.5m	CLAIM NO:	
RECOVERY: 97.2%	CORE SIZE: NQ	SECTION: 0400	
STARTED:		LOGGED BY: SPK	
COMPLETED:		DATED LOGGED:	
PURPOSE:		DRILLING CO.: Falcon	
		ASSAYED BY: Fentock	

CORE RECOVERY:													
METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH m	ANALYSES ppm (%)						
FROM	TO			FROM	TO		Ag	Cu	Ph	Sb	Zn		
0.0	10'	Overburden		0	5'	5'	0.2	23	106	50	185		
				5'	10'	5'	0.4	26	162	65	421		
3.0	3.25	Dolomite											
		- med. dark grey dolomite, locally nodular											
		- relatively competent throughout, no minor oxidized structures at top of hole.											
		- minor thin calcite nodules.											
		3.0 - 4.7 bleached zone: no reaction to 2-4%											

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sh	Zn		
		12.1-13.2 broken zone, minor oxidized fragments											
		22.5-22.6 slightly bleached oxidized zone											
		28.6-28.7 bleached zone, arsenic looking frag.											
		29.9-30.2 well broken and oxidized zone; rubble, minor clay from 29.6-30.2											
		31.5-33.7 raggy bleached, oxidized zone some rubble											
			34.4	35.9	1.5	0.4	13	86	65	427			
		36.0-36.5 buff quartz vein; 2-3% sp. Galena; minor wall rock frag; sharp broken contacts	35.9	36.5	0.6	1.8	16	496	60	138			
			36.5	37.5	1.0	0.8	14	30	65	186			
			37.5	39.0	1.5	1.2	7	20	65	322			
			39.0	40.5	1.5	1.2	2	8	60	409			
		37.5-45.0 solution horizon - subrounded to angular clasts	40.5	42.0	1.5	1.2	1	12	60	230			
			42.0	44.5	2.5	0.2	5	74	70	308			
			44.5	46.0	1.5	0.4	11	42	65	130			
			46.0	47.5	1.5	0.4	11	114	65	307			

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		42.0 - 46.0 well bedded - sandy		475	490	1.5	0.2	3	42	70	120		
		Zone - sand / clay / silt		490	500	1.0	0.6	10	86	165	268		
				500	512	1.2	0.4	64	448	70	962		
		42.5 - 52.2 Fault Zone		51.2	53.6	1.4	0.4	87	538	80	1139		
		Zone - sand / clay / silt		53.6	54.6	1.0	4.2	8	54	50	144		
		dark gray - silty minor oxidation		54.6	57.3	2.6	4.4	27	1950	70	386		
		weak to moderate reaction		57.3	58.4	1.1	4.2	729	7514	145	3682		
		Zone - sand / clay / silt		58.4	60.0	1.6	0.6	100	172	80	704		
				60.0	61.2	1.2	0.8	186	142	85	1195		
		53.6 - 54.3 bull. of vein		61.2	63.4	2.2	0.6	55	44	70	402		
		lower contact @ 15° to C.A.		63.4	65.0	1.6	1.6	53	48	70	405		
		10" - 12" crack finger											
		54.3 - 56.3 faulted section											
		Zone - sand / clay / silt											
		57.3 - 61.2 well oxidized fault											
		Zone - sand & clay from 51.3 -											
		57.4 - faint reaction to Zn exp.											
		70.6 - 75.6 dark gray - black interval											
		marcasitic (?) mid component											

Toklat Resources Inc.

Drill Hole No.

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Toklat Resources Inc.

DRILL HOLE LOG

LOCATION: RUSTY SPRINGS MIKE HILL 1475N 0450E				DRILL HOLE NO.: R995-115			
AZIMUTH: 310°		ELEVATION: 3m below R995-115		PROPERTY:			
INCLINATION: -60°		LENGTH: 744m, 244'		CLAIM NO:			
RECOVERY: 92.1%		CORE SIZE: NQ		SURVEYS		SECTION: 1475N	
STARTED: AUG 30, 95				METREAGE		LOGGED BY: CCD	
COMPLETED: AUG 31, 95				AZIMUTH		DATED LOGGED:	
PURPOSE: CC13500 HOLE TO R995-115				INCLINATION		DRILLING CO: FALCON	
				CORR. INCLIN.		ASSAYED BY: ECO TECH	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (%)							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
0.0	0.1	COVER, RUBBLE, CC13500		0	0.9	0.9	274	2119	2524	385	(1.32)			
				0.9	1.2	0.3	142	1029	2138	270	6347			
				1.2	1.8	0.6	11.2	1303	1358	190	5907			
				1.8	2.1	0.3	3.6	492	1382	40	1502			
6.1	9.5	RUBBLE, CLAY ALTERATION, CC13500		2.1	2.4	0.3	4.4	1015	1424	115	3151			
		strongly clay altered, reddish, orange, clay		2.4	2.7	0.3	10.0	1219	2734	200	4116			
		in sand; - basal is mostly clay with coarse cl		2.7	3.0	0.3	10.6	1321	2108	205	4185			
		med. moderate to strong, porous, oxide		3.0	3.3	0.3	24.8	2613	1918	165	4376			
		staining, color ranges from deep orange to		3.3	6.0	2.7	23.2	2584	1888	155	4233			
		red to pale yellow. 10% of interval is dark												
		grey, dolomite sand-clay, moderate to strong		6.1	7.1	1.0	4.6	3318	646	325	(8.89)			
		reaction to zinc 200		7.1	8.1	1.0	5.4	1797	256	300	6169			
		6.3-7.0 FAULT		8.1	9.5	1.4	1.4	294	242	170	1252			
		fine to medium clasts of deep orange												

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METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
		strongly oxidized & laminar earthy red with a little bluish strong reaction to zinc												
9.5	45.8	STRONGLY BLEACHED ZONING		9.5	10.5	1.0	0.6	342	218	125	9222			
		fine to med. grained light to medium		10.5	11.5	1.0	0.8	260	192	90	3361			
		grey, strongly bleached & laminar moderate		11.5	11.7	0.2	1.8	427	280	160	(2.62)			
		to strong, massive oxide stain - green		11.7	12.7	1.0	0.6	156	78	90	1374			
		ranges from deep red (15.6-16.6) to pale		12.7	13.7	1.0	0.6	188	70	85	521			
		orange-yellow, locally laminated & 15-35		13.7	14.7	1.0	7.2	654	126	200	1821			
		to 100% laminations typical, oxidized to		14.7	15.7	1.0	0.8	214	104	100	2008			
		red, to strong, fractured & 10-15% to		15.7	16.6	0.9	2.2	311	84	115	8567			
		oxidized & strongly oxidized - local stain,		16.6	17.6	1.0	6.8	1241	134	355	1518			
		to moderate & 10-15% to 20% to		17.6	18.5	0.9	0.2	85	8	80	421			
		on fractures and in dolomite indicates		18.5	19.5	1.0	4.8	459	158	165	1299			
		presence of smelt-sulfate.		19.5	20.5	1.0	0.2	69	24	70	629			
				20.5	21.5	1.0	0.6	242	40	95	896			
		11.5-11.7 DURESS UGIF FINE		21.5	22.5	1.0	1.2	126	34	95	522			
		15 cm width & 10-15% to 20% to		22.5	23.5	1.0	7.4	29	34	95	203			
		& 5-10% coarse crystalline		23.5	24.5	1.0	0.2	27	12	65	219			
		sphalerite in veins and on fractures.												
		10-15% to 20% to 25% to 30% to		25.4	25.5	0.1	2.2	20	6	70	161			
		oxide zone over 5 cm.		25.5	26.5	1.0	0.8	97	8	100	266			

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		12.1-12.7 partly cemented clay		27.5	29.5	1.0	2.2	46	10	75	248		
		clayey dolomite sand		29.5	28.5	1.0	2.2	11	6	65	179		
		13.0-13.2 RUBBLE, FAULT		28.5	29.5	1.0	2.2	2	4	65	114		
		mineral clay like dolomite clastic quartz		29.5	30.4	0.9	2.2	22	12	70	499		
		clayey dolomite sand		30.4	31.4	1.0	1.2	177	18	90	1940		
		at high angle loc (70-85 deg)		31.4	32.4	1.0	2.2	8	12	65	933		
		17.1-17.2 MINERALIZED UELW		32.4	33.4	1.0	1.8	22	30	60	1912		
		10cm band of massive metabasite		33.4	35.1	1.7	9.2	3235	100	315	3118		
		crystals - chlorite - chlorite		35.1	35.9	0.6	1897.2	(7.59)	8928	(4.20)	(2.61)		
		contact zone 45 deg zone		35.9	36.8	1.1	215.6	(1.14)	1276	5390	(4.08)		
		contact & white quartz with stx		36.8	38.1	1.3	4.2	263	24	195	548		
		metabasite in contact with stx		38.1	39.0	0.9	26.6	(2.31)	396	610	2418		
		as replacement in dolomite		39.0	40.0	1.0	2.0	5511	30	165	914		
		large mineral in form of 10-15 cm		40.0	40.5	0.5	3.0	6417	28	165	709		
		abundant smithsonite in dolomite		40.5	41.5	1.0	2.2	1617	104	130	1103		
		18.0-18.1 RUBBLE FAULT, MIN. FAULT		41.5	42.5	1.0	0.2	3304	122	80	1373		
		crystal - dolomite quartz fault		42.5	43.5	1.0	0.4	670	56	40	666		
		metals mixed with quartz dolomite		43.5	44.2	0.7	2.2	1117	44	75	1407		
		sandstone sharp contact		44.2	45.8	1.6	2.2	2388	22	45	4418		
		45 deg. margins have mineral											
		crystal 20-25 cm & show											
		crystal 20-25 cm to 30 cm											

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Drill Hole No. _____ Date _____ of _____

Drill Hole No. K55-115 Page 3 of 7

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO									
		20.6-20.8 white to grey clay and sand with intense positive reaction to zinc zap - smooth hydro-zincite												
		30.4-30.9 32.5-33.0 strong mineral red oxide stain												
		33.4-45.8 MINERALIZED ZONE RUBBLE fine to medium clasts of strongly altered bleached dolomite mixed with sand clay matrix - irregular chert nodules throughout. 8% quartz fragments - 10% chert												
		33.4-35.1 fairly to well sorted dark grey coarse to medium rubble - dolomite - strong matrix - red to zinc zap - strong positive reaction to copper test.												
		35.1-35.7 60% malachite - 40% b - chrysocollite bleached to various shades of dolomite - 25% each quartz - strongly bleached dolomite.												
		35.7-36.0 Strongly altered, bleached dolomite - fracture has weak reaction to zinc zap.												

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Drill Hole No. 895-M15 Page 4 of 7

Drill Hole No. 895-M15 Page 4 of 7

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO									
		360-363 PURPLE												
		stony, a dark brown to greenish												
		mixed with 25% malachite-green												
		25% quartz, larger content is 15 cm												
		width quartz vein is 89 cm												
		malachite-green.												
		363-364 stony, bleached, altered												
		dolomite, 1/3 white quartz replace-												
		ment												
		364-442 PURPLE												
		fine to medium fragments of												
		stony, or dark yellow to yellow-												
		orange dolomite mixed with												
		dolomite sand, local dol. malachite												
		to 100% malachite ch. quartz												
		throughout												
		442-455 PURPLE												
		similar to above with vermic												
		orange oxide alteration, increase												
		in dol. content decrease in copper												
		content, local vermic to zinc												
		200												

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Drill Hole No. Page of

Drill Hole No. K95-1415 Page 5 of 7

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
42.5	74.4	BRCCIA		45.8	47.3	1.5	2.2	134	6	65	1470			
		med. to light grey, circular to subangular		47.3	48.1	0.8	2.2	123	4	70	989			
		fragments of med. to strongly bleached dolomite, veins from		48.1	49.6	1.5	3.8	174	4	75	1047			
		red, clay matrix of subangular to sub		49.6	51.2	1.6	6.0	219	22	75	1069			
		limestone, dolomite at bottom, lateral on		51.2	52.7	1.5	2.6	293	34	100	1213			
		which also is - dolomite, moderate		52.7	53.7	1.0	6.2	637	212	140	2003			
		to strong, occasional orange-yellow		53.7	54.9	1.2	0.8	53	22	65	560			
		at bottom from 45.8-51.0, moderate		54.9	56.4	1.5	0.8	77	6	75	543			
		abs. to strongly fractured with orange		56.4	57.9	1.5	2.2	56	22	70	562			
		to red oxides on fractures, fractures have		57.9	59.1	1.2	0.6	69	22	75	963			
		variable weak to moderate reaction to		59.1	59.5	0.4	0.8	37	22	10	75			
		2% Fe, Fe, Fe, Fe, Fe, Fe, Fe, Fe, Fe, Fe		59.5	60.4	0.9	3.6	128	18	80	625			
		51.2-59.5 RUBBLE SAND		60.4	61.9	1.5	2.2	22	22	65	655			
		mixed fine to coarse angular		61.9	63.4	1.5	2.2	9	22	65	676			
		clasts of dolomite, breccia and		63.4	64.9	1.5	2.2	3	22	60	797			
		orange-brown, lamellar		64.9	66.4	1.5	2.2	19	22	55	2524			
		clay, moderate reaction to zinc		66.4	68.0	1.6	0.8	42	2	65	1423			
		20%		68.0	69.5	1.5	2.2	33	2	60	1041			
		59.1-59.5 QUARTZITE		69.5	71.0	1.5	0.2	54	22	65	830			
		white quartz with coarse		71.0	72.5	1.5	0.4	24	22	65	507			
		malachite, azurite, sphaerulite		72.5	74.4	1.9	104.8	1878	62	55	4307			
		bluish green, red, blue, green												

Toklat Resources Inc.

DRILL HOLE LOG

LOCATION: Mike Hill		2775N 10+15W		DRILL HOLE NO.: RS95-M16			
AZIMUTH: 130°		ELEVATION: 690m (2260')		PROPERTY:			
INCLINATION: -60°		LENGTH: 121.3m / 398'		CLAIM NO:			
RECOVERY: 99.0%		CORE SIZE: N/O		SECTION: 2775N			
STARTED: Sept 1/95				LOGGED BY: SPK			
COMPLETED: Sept 2/95				DATED LOGGED: Sept 2/95			
PURPOSE:				DRILLING CO.: Falcon			
				ASSAYED BY: EcoTech			

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (0/0)							
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn			
0.0	3.0	Drill collar												
3.0	121.3	Dolomite												
		- predominantly dark green local bleaching												
		- fine medium grained												
		- micaceous layers of biolastic debris		8.4	9.8	1.4	2.2	21	4	70	45			
		- locally recrystallized		9.8	11.3	1.5	2.2	21	6	61	69			
		- micaceous faint laminations 50-60° to c/l		11.3	12.6	1.3	0.8	78	10	105	1997			
		- several zones of internal sedimentation		12.6	14.0	1.4	0.2	14	4	70	77			
				14.0	15.5	1.5	2.2	21	22	65	15			
		3.0-9.2 Solution Breccia		39.4	40.9	1.5	2.2	21	10	70	15			
		- dolomite clasts (up to 3cm subangular) in ankeritic o-c matrix		40.9	41.7	0.8	2.2	21	20	35	16			
				41.7	43.2	1.5	2.2	21	10	70	16			

Toklat Resources Inc.

DRILL HOLE LOG													
DATE	TIME	TO	DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES					
					FROM	TO		Ag	Ca	Ph	Sb	Zn	
			11.3-12.6 thin Qtz vein, capped at 10' to core axis					1					
			- minor Azurite, Tetrahedrite										
			- Vuggy										
			30.7-42.1 broken core - no gauge										
			- minor Azurite										
			44.0-46.7 barren ball Qtz vein										
			- Vuggy barren 15° to C.A.										
			45.6-47.3 recrystallized Dolomite										
			44.3-47.1 internal core wall										
			fractured at 50° to C.A.										
			94.6-96.0 barren vuggy Qtz vein	93.1	94.6	1.5	2.2	21	22	55	51		
			10° to core axis	94.6	96.0	1.4	2.2	1	22	35	94		
				96.0	97.3	1.3	2.2	2	22	60	23		
				110.5	112.0	1.5	2.2	1	16	60	52		
				112.0	113.5	1.5	2.2	21	12	65	70		
				118.3	119.8	1.5	2.2	21	14	65	10		
				111.9	121.3	1.5	0.6	1	148	65	83		

Toklat Resources Inc.

DRILL HOLE LOG

0295-1

DRILL HOLE NO: 0295-1

LOCATION: ORMA HILL		ELEVATION: 620m (7030')		PROPERTY:	
AZIMUTH: 065	INCLINATION: -45°		LENGTH: 98.1m / 322'	CLAIM NO:	
RECOVERY:	CORE SIZE: 86M		SURVEYS		SECTION:
STARTED:	METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.	LOGGED BY: CLO
COMPLETED:					DATED LOGGED:
PURPOSE: TEST MINERALIZATION IN AREA OF DEAD SHIMING					DRILLING CO: FALCON
					ASSAYED BY: EcoTECH

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (%)					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
0	10	OVERGREEN med. to rusty brown dirt; clay mixed with clasts of v. ag. str. apatite alt. red rock, quartz, dolomite and 3% galena fragments		0	5'	5'	28.8	1827	9096	15	1649	
				5'	10'	5'	41.4	1344	(1.82)	45	2071	
3.0	6.2	GOETHITE ALTERED DOLomite fine to v. fine grained to botryoidal, red-brown to silver		3.0	3.4	0.4	12.6	1440	2628	45	2173	
		venous apatite alteration of dolomite? original rock textures destroyed; 28% coarse v. ag. labeled		3.4	3.7	0.3	5.8	465	644	45	2198	
		in hematite ± calcite. 5% 0.2-0.5 cm alt. veins		3.7	5.0	1.3	8.8	2550	3192	45	2123	
		e 15-30% local barrow textures; green;		5.0	6.2	1.2	3.8	3209	3870	45	1784	
		blue copper mineralization e 5.4 m reads =										
		HCl; 10% sandy poorly consolidated rusty rubble.										

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
		11.3-12.6 thin Qtz vein, capped at 10' to core axis											
		- minor Azurite, Tetrahedrite											
		- Vuggy											
		30.7-42.1 broken zone - no gouge											
		- minor rubble											
		40.0-41.7 barren buff Qtz vein											
		- vuggy barren 15° to C.A.											
		46.6-47.9 recrystallized Dolomite											
		64.2-77.1 internal core wall											
		terminated at 50° to C.A.											
		94.6-96.0 barren vuggy Qtz vein		93.1	94.6	1.5	4.2	41	42	55	51		
		- 10° to core axis		94.6	96.0	1.4	4.2	1	42	35	74		
				96.0	97.3	1.3	4.2	4	42	60	23		
				110.5	112.0	1.5	4.2	1	6	60	52		
				112.0	113.5	1.5	4.2	41	12	65	70		
				118.3	119.8	1.5	4.2	41	14	65	10		
				117.8	121.3	1.5	0.6	1	148	65	83		

Toklat Resources Inc.

DRILL HOLE LOG

OR 95-2

DRILL HOLE NO. ~~208-0~~

LOCATION: ORMA HILL		ELEVATION: 620m (2030')		PROPERTY:	
AZIMUTH: 065		LENGTH: 38.4m, 126'		CLAIM NO:	
INCLINATION: -70°		CORE SIZE: R6M		SECTION:	
RECOVERY:		METREAGE		LOGGED BY: CCO / TIM TERMELENDE LABELLED THE BC	
STARTED:		AZIMUTH		DATED LOGGED:	
COMPLETED:		INCLINATION		DRILLING CO: FALCON	
PURPOSE: TEST DOWNHOLE FOR ZONE 1W R95-08		CORR. INCLIN.		ASSAYED BY: ECO TECH	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH m	ANALYSES ppm (%o)					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
0	15'	OVERLAPED medium to rust-brown sand, dirt mixed with organic debris chips of old clasts of undulating lithology		0	5'	5'	17.8	1477	3870	120	498	
				5'	10'	5'	26.4	1524	5162	105	442	
				10'	15'	5'	15.8	4399	6122	75	2141	
4.6	14.4	GOETHITE ALTERATION - G255m ZONE 5m. to top of hole #8; str. pervasive replacement by v. fine gr. to botryoidal goethite; 50% of interval is poorly consolidated rubble that appears to be alteration product not bedded; black min sand (soft, stains fingers) and white clay alteration from 5.8-7.1, 11.0-11.1		4.6	5.8	1.2	8.0	1076	1446	25	1665	
				5.8	7.1	1.3	5.0	2386	4584	25	1841	
				7.1	8.2	1.1	7.0	3410	5098	150	1509	
				8.2	9.8	1.6	8.8	4152	6280	240	1624	
				9.8	11.0	1.2	7.6	4708	6516	170	1556	
				11.0	11.7	0.7	8.2	2617	5932	415	936	
				11.7	13.1	1.4	9.8	3819	5128	475	1121	
				13.1	14.4	1.3	11.2	2895	4264	255	867	

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES						
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn		
14.4	16.9	SILTY CLAY ALTERATION - DOLomite light grey fine grained dolomite with strong yellow to beige clay alteration; green clay bands test positive for copper 16.5-16.9		14.4	15.2	0.8	12.4	2377	4082	275	1645		
				15.2	15.4	0.2	4.8	198	324	<5	142		
				15.4	16.9	1.5	135.8	(1.31)	(11.40)	4195	151		
		15.8-16.5 Fair, QUARTZ vein angular clasts of white quartz mixed with tan clay; sand; contacts indistinct at 10-25°C.											
16.9	18.7	RUSSIE ZONE - FAULT angular to sub-angular clasts of quartz, quartzite altered dolomite, grey dolomite mixed with sandy clay; ore loss over interval; sharp contact with underlying dolomite		16.9	18.7	1.8	280.1	2147	(5.28)	1600	279		
18.7	33.4	DOLomite-DOLomite Breccia med. to light grey med. grained to micritic dolomite; 1 1/2 small (5-20 cm) breccia zones with subangular dolomite clasts in a matrix of white spar or marcasite altered spar; breccias have general pervasive sedimentary texture; interval is med. fractured; 1 1/2 white spar? qtz in 0.1-1 cm veins and grades to 10-45°C; local soft black stain on fracture - min? graphite?		18.7	20.2	1.5	2.2	29	220	75	19		
				20.2	21.7	1.5	2.8	70	254	160	74		
				21.7	23.2	1.5	0.8	41	14	60	60		
		21.5-21.7 RUSSIE str. clay alteration; margins have pervasive weak oxide stain											

EDH 33.4m

Toklat Resources Inc.

DRILL HOLE LOG

0295-3

DRILL HOLE NO.: ~~2014~~

LOCATION: ORMA HILL		ELEVATION: 620m (2030')		PROPERTY:	
AZIMUTH: 065		LENGTH: 268m/88'		CLAIM NO:	
INCLINATION: -89°		CORE SIZE: R6M		SECTION:	
RECOVERY:		METREAGE		LOGGED BY: CLO	
STARTED:		AZIMUTH		DATED LOGGED:	
COMPLETED:		INCLINATION		DRILLING CO: FALCON	
PURPOSE: TEST DOWNDIP FOR GOSSAN ZONE SEEN IN RS95-89		CORR. INCLIN.		ASSAYED BY: ECO TECH	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH m	ANALYSES ppm (a/c)					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
0	10'	DEBBROGEM medium to light brown sand clay; dirt mixed with fragments of grey dolomite, oolitic chips and a large coral fragment		0	5'	5'	19.8	716	1536	20	358	
				5'	10'	5'	19.0	721	1636	45	219	
3.0	10.4	GOETHITE ALTERATION ZONE as in hole 89, strong azurite alteration - repl. of f.-med. grained dolomite; cise vugs; 25% of interval is rusty orange rubble; clasts - fragments of med. grey dolomite - dolomite breccia scattered throughout;		3.0	3.9	0.9	10.4	391	548	45	641	
				3.9	5.1	1.5	6.0	460	630	45	1558	
				5.1	6.9	1.5	5.6	481	944	45	1789	
				6.9	8.5	1.6	8.0	1741	3148	175	1414	
				8.5	10.0	1.5	4.4	1578	2758	50	1460	
				10.0	11.6	1.6	9.2	3190	5044	380	1031	
10.4	17.7	RUBBLE rusty orange sand mixed with chips - fragments of alt. str. altered dolomite		10.0	11.6	1.6	9.2	3190	5044	380	1031	
				11.6	13.1	1.5	14.4	3734	5538	685	1270	
				13.1	14.6	1.5	6.4	1736	2856	270	965	
17.7	26.8	RUBBLE - QUARTZ VUG med. to coarse spongy lat		14.6	16.1	1.5	16.2	429	784	15	296	

Toklat Resources Inc.

DRILL HOLE LOG

0R95-4

DRILL HOLE NO.: ~~0R95-4~~

LOCATION: ORMA HILL		ELEVATION: 610m (2000')		PROPERTY:	
AZIMUTH: 065°		LENGTH: 31.7m/104'		CLAIM NO:	
INCLINATION: -45°		CORE SIZE: RGM		SECTION:	
RECOVERY				LOGGED BY: CLO	
STARTED:				DATED LOGGED:	
COMPLETED:				DRILLING CO: FALLON	
PURPOSE: TEST MINERALIZATION PROJECTED FROM SHOWING IN TRENCH #7				ASSAYED BY: ECO TECH	

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (avg)					
FROM	TO			FROM	TO		Fe	Si	Al	Ca	Zn	
0	5'	AERROGEN med brown dirt and clay mixed with organic debris, cdz chips, fragments of blue-grey dolomite.			5'	5'	261.5		2.88	635	1460	
1.5	8.2	VARIABLY ALTERED Dolomite - Dolomite breccia med. to fine grained dolomite; alteration varies from local pervasive goethite alteration - replacement to pervasive orange to yellow goethite, from 5.0-6.5 rock in med grey-blue dolomite, finely crackle brecciated with pervasive red-orange oxides on fractures.							4536	1605	2393	
									2800	175	2617	
									3446	295	2297	
									1828	225	1462	
									1138	165	574	
									1400	125	590	
									3794	125	1604	
8.2	9.8	RUBBLE-FAULT ZONE str. oxidized dolomite sand dolomite fragments, med. poorly consolidated.							3794	125	1607	
		9A-9.3 SHALE? fine grained thin, laminated BB?							4294	300	1156	

Toklat Resources Inc.

DRILL HOLE LOG

OR95-5

DRILL HOLE NO: 0505-

LOCATION: Oema Hill		ELEVATION: 610m (2000')		PROPERTY:	
AZIMUTH: 065°	INCLINATION: -90°		LENGTH: 28.0m, 92'	CLAIM NO:	
RECOVERY:		CORE SIZE: BGM	SURVEYS		SECTION:
STARTED:		METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
COMPLETED:					
PURPOSE: TEST FOR MINERALIZATION IN TRENCH #7 AREA					
					LOGGED BY: C.C.D.
					DATED LOGGED:
					DRILLING CO: FALCON
					ASSAYED BY: ECOTECH

CORE RECOVERY:

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES ppm (%20)					
FROM	TO			FROM	TO		Ag	Cu	Pb	Sb	Zn	
0	7'	OVERBORDEN med brown dirt - clay mixed with fragments and clasts of variably altered grey dolomite		0	5'	5'	34.2	4979	(1.43)	275	2979	
				5'	7'	2'	17.4	3933	6212	250	2421	
2.1	13.1	VARIABLELY ALTERED DOLOMITE-DOLOMITE BRECCIA med. to f. gr dolomite; strong to moderate pervasive red-orange goethite with local pervasive goethite replacement alteration; from 6.4-10.9 is med grey-blue dolomite with fine crackle brecciation vein brecciation healed with white spar, fractures are strongly oxidized; 10% of interval is poorly consolidated rubble;		2.1	3.0	0.9	3.0	476	5046	200	2473	
				3.0	4.6	1.6	2.8	1738	2012	50	1706	
				4.6	6.1	1.5	2.4	883	1774	40	1727	
				6.1	7.6	1.5	3.0	796	1870	130	1275	
				7.6	9.1	1.5	2.8	472	946	40	976	
				9.1	10.6	1.5	3.4	1116	1272	95	1271	
				10.6	12.1	1.5	3.2	648	1438	50	1301	
				12.1	13.1	1.0	2.0	784	2018	85	1819	

Toklat Resources Inc.

OR95-5

Drill Hole No. 0505-5 Page 1 of 2

APPENDIX IV

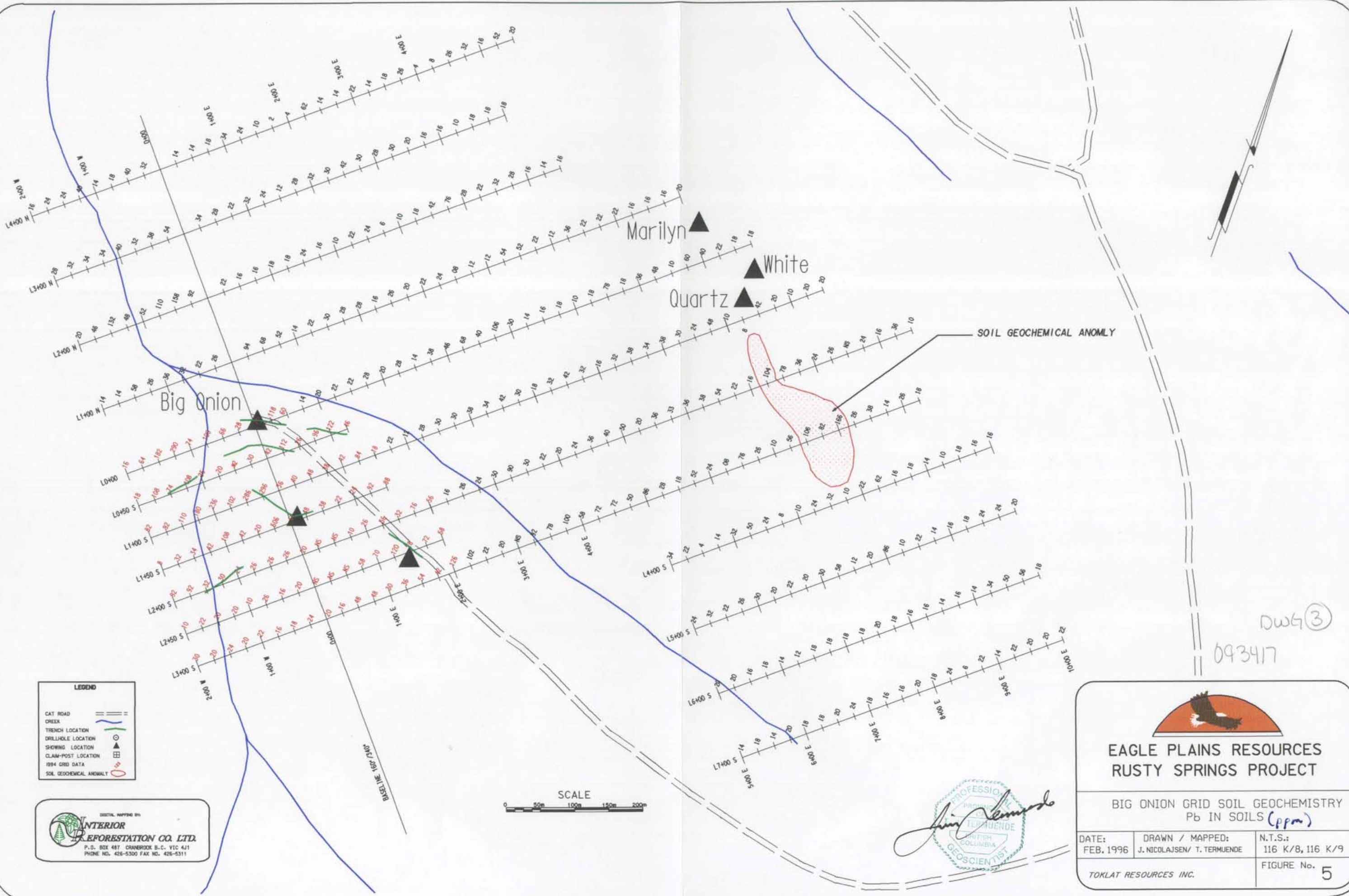
Statement of Expenditures

STATEMENT OF EXPENDITURES- RUSTY SPRINGS PROGRAM

The following expenses were incurred on the **Rusty Springs** property for the purpose of mineral exploration between the dates of June 4th to September 12th, 1995.

PERSONNEL.....	\$ 59,770.00
EQUIPMENT RENTAL (including Bulldozer).....	66,105.96
DIAMOND DRILLING.....	164,150.90
HELICOPTER CHARTER.....	43,921.76
FIXED-WING CHARTER.....	63,641.53
CONSULTANTS.....	67,300.64
ANALYTICAL.....	19,760.87
MEALS/GROCERY.....	15,064.07
ACCOMMODATION.....	6,976.65
AIRFARE.....	13,801.38
COMMUNICATIONS.....	10,463.58
FUEL.....	29,197.70
CAMP MATERIALS.....	14,100.48
TRAVEL EXPENSES.....	16,020.32
FILING FEES.....	1,728.00
COREBOXES.....	2,062.43
FIELD SUPPLY.....	286.76
SHIPPING.....	1,091.06
MISCELLANEOUS.....	<u>2,815.40</u>

Total : \$538,549.26



LEGEND

- CAT ROAD
- CREEK
- TRENCH LOCATION
- DRIPTHOLE LOCATION
- SHOWING LOCATION
- CLAIM-POST LOCATION
- 1994 GRID DATA
- SOIL GEOCHEMICAL ANOMLY

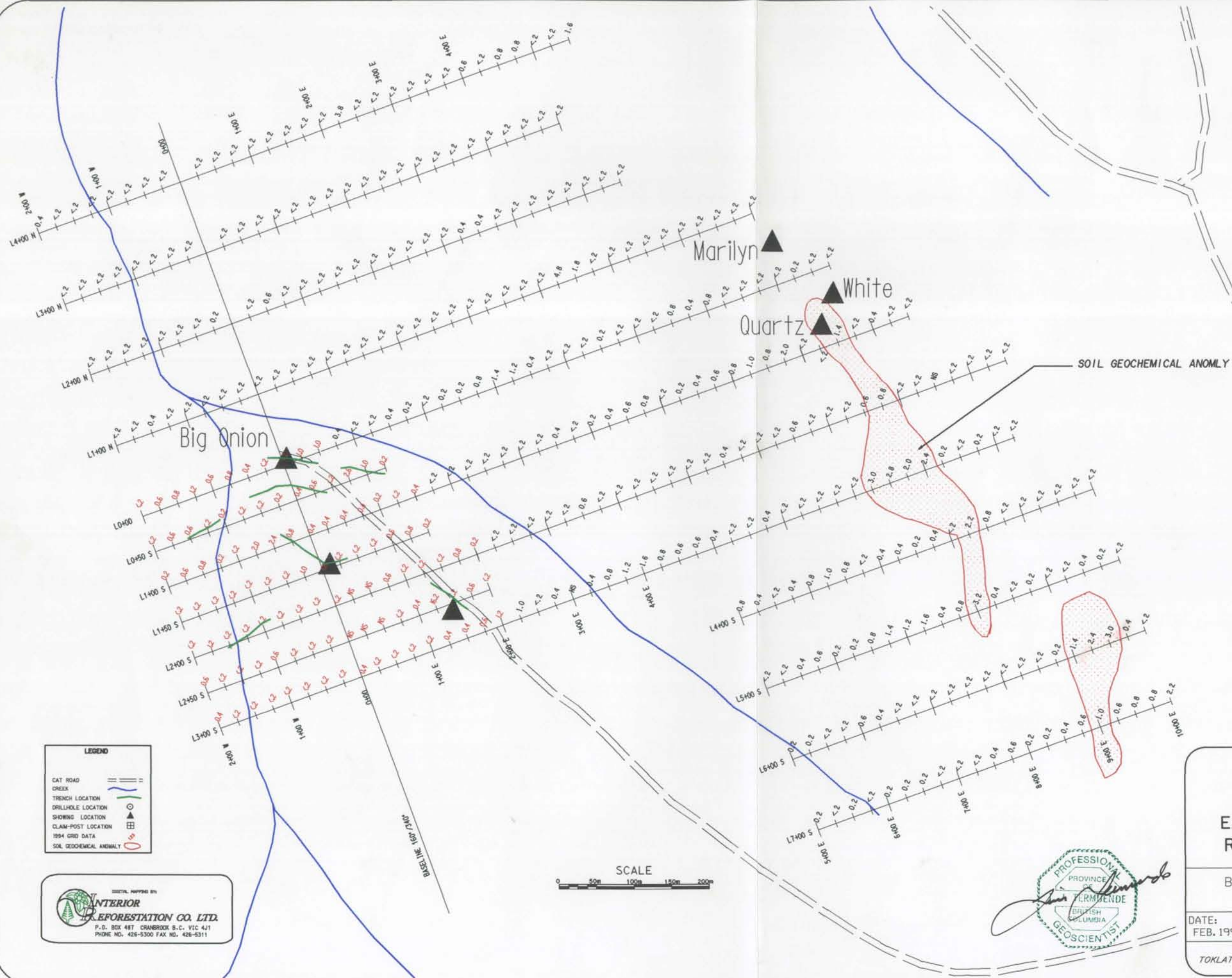
INTERIOR REFORESTATION CO. LTD.
 P.O. BOX 487 CRANBROOK B.C. V1C 4J1
 PHONE NO. 426-5300 FAX NO. 426-5311



**EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT**

**BIG ONION GRID SOIL GEOCHEMISTRY
Pb IN SOILS (ppm)**

DATE: FEB. 1996	DRAWN / MAPPED: J. NICOLAJSEN / T. TERMUENDE	N.T.S.: 116 K/8, 116 K/9
TOKLAT RESOURCES INC.		FIGURE No. 5



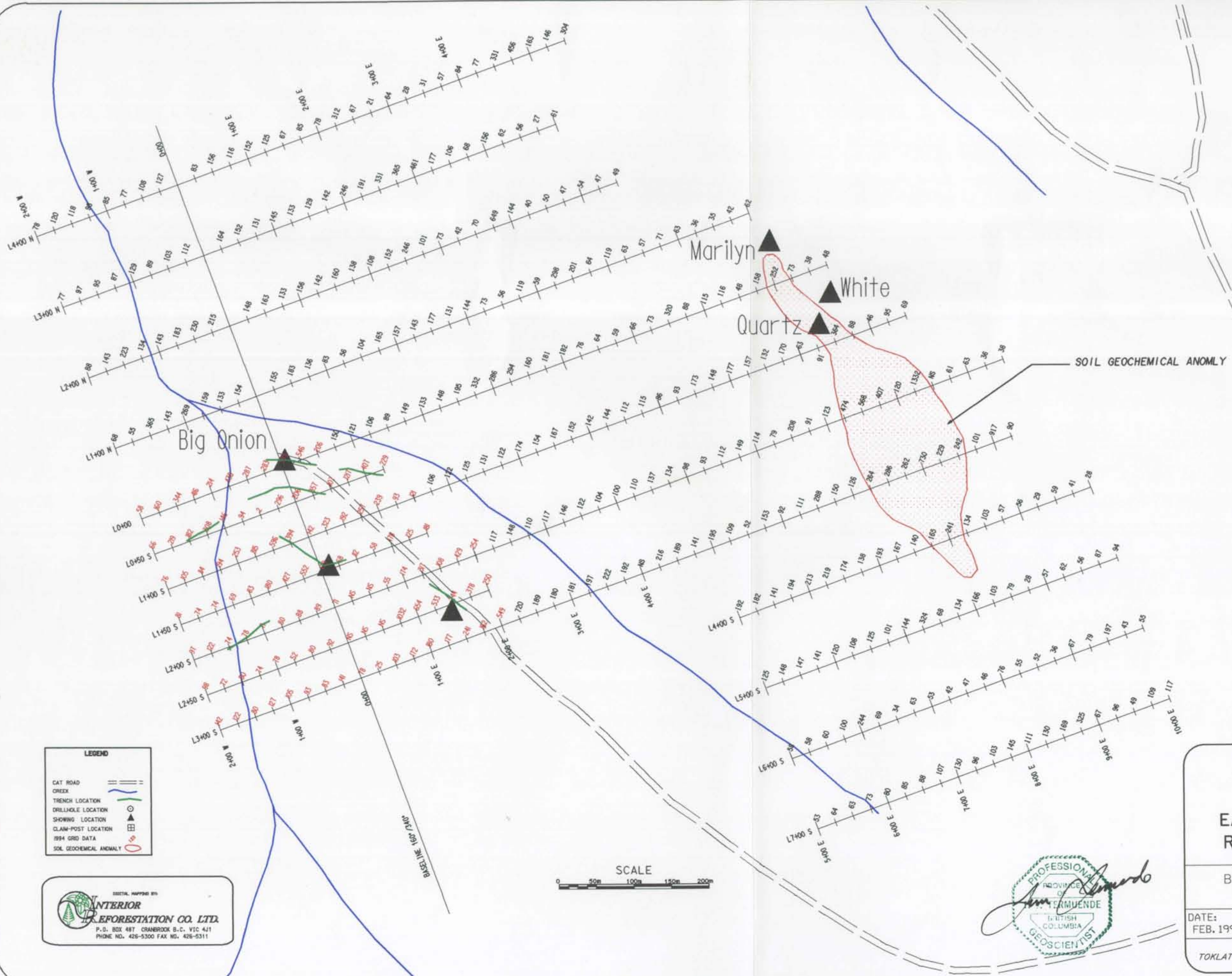
093417

DWG ②

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

BIG ONION GRID SOIL GEOCHEMISTRY Ag IN SOILS (ppm)	
DATE: FEB. 1996	DRAWN / MAPPED: J. NICOLAISEN/ T. TERMUENDE
N.T.S.: 116 K/8, 116 K/9	
FIGURE No. 4	

TOKLAT RESOURCES INC.



LEGEND

- CAT ROAD
- CREEK
- TRENCH LOCATION
- DRILLHOLE LOCATION
- SHOWING LOCATION
- CLAIM-POST LOCATION
- 1994 GRID DATA
- SOIL GEOCHEMICAL ANOMALY

INTERIOR
REFORESTATION CO. LTD.
 P.O. BOX 487 CRANBROOK B.C. V1C 4J1
 PHONE NO. 426-5300 FAX NO. 426-5311

SCALE

0 50m 100m 150m 200m

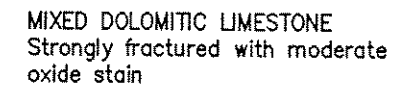
PROFESSIONAL
GEOSCIENTIST
TERMUENDE
COLUMBIA

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

BIG ONION GRID SOIL GEOCHEMISTRY
Zn IN SOILS (ppm)

DATE: FEB. 1996	DRAWN / MAPPED: J. NICOLAJSEN/ T. TERMUENDE	N.T.S.: 116 K/8, 116 K/9
TOKLAT RESOURCES INC.		FIGURE No. 6

EAST



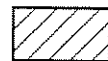
RS95 - M4
AZ 250°
DIP - 70°
EOH 32.3m

RUBBLE ZONE
strongly oxidized;
numerous fault zones

OVERBURDEN



MINERALIZED ZONE



LITHOLOGIC CONTACT



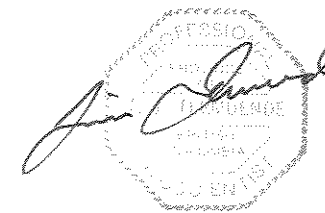
FAULT/RUBBLE ZONE



STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.6, 1924, 2047, 246

DRILL INTERSECTION 62.5m - 64.0m
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 18.7, 2.55%, 234, 5668
UNLESS NOTED IN PERCENT (%)

SCALE = 1 : 500



1093417
DWG ⑦

RUSTY SPRINGS PROJECT

DIAMOND DRILL PROFILE - OFF SECTION 1+00N
PLANE OF SECTION: 070° / 250°

DATE: FEBRUARY 1996	DRAWN / MAPPED: DWG FILE #EP95-9 / TJT	N.T.S.: 116 K8 / K9
------------------------	---	------------------------

TOKLAT RESOURCES INC.

FIGURE No. 9

WEST

EAST

ELEVATION 690m ASL

0+25W

0+15W

BASELINE

0+25E

0+50E

1.6, 204, 178, 1193

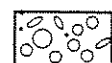
0+75E

1.2, 483, 934, 3273

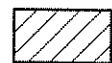
3.0m - 121.3m
DOLOMITE
local bleaching and recrystallization

LEGEND

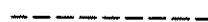
OVERBURDEN



MINERALIZED ZONE



LITHOLOGIC CONTACT



FAULT/RUBBLE ZONE

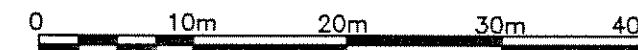


GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.6, 1924, 2047, 246

DRILL INTERSECTION 14.6m - 16.1m
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 18.7, 2.55%, 234, 5668
UNLESS NOTED IN PERCENT (%)

SCALE



SCALE = 1 : 500

Dwg ⑨

1093417

EAGLE PLAINS RESOURCES LIMITED

RUSTY SPRINGS PROJECT

DIAMOND DRILL PROFILE - LINE 2+75N
PLANE OF SECTION: 130° / 310°

DATE:

FEBRUARY 1996

DRAWN / MAPPED:

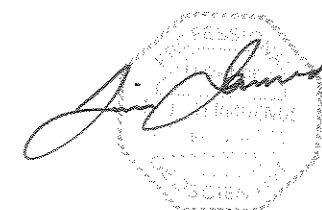
DWG FILE EP95-11 / TJT

N.T.S.:

116 K8 / K9

TOKLAT RESOURCES INC.

FIGURE No. 11

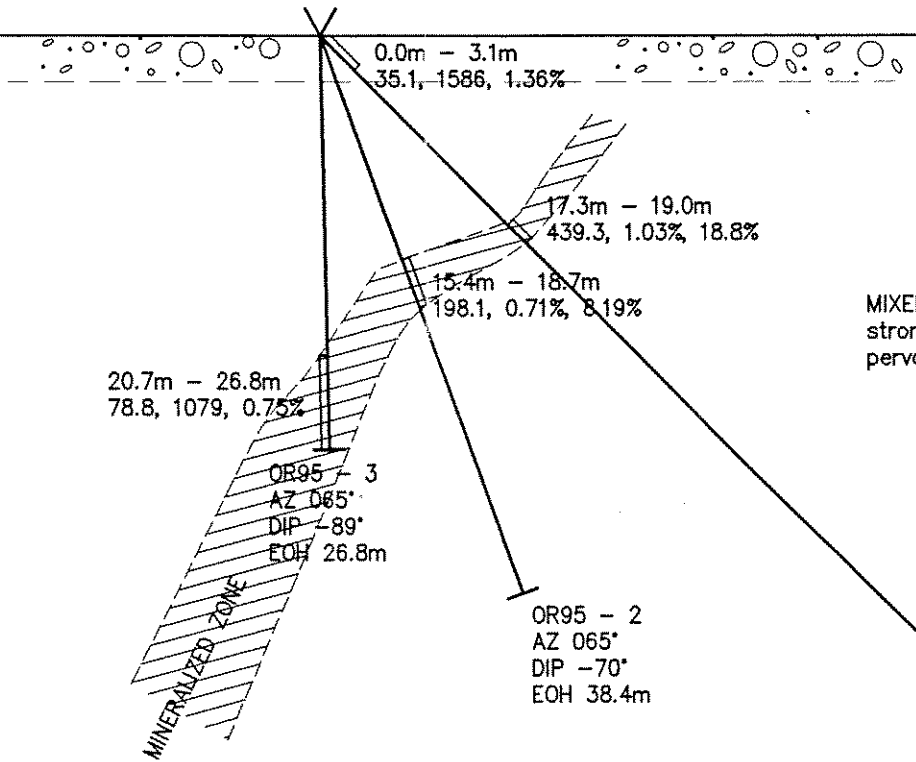


RS95 - M16
AZ 130°
DIP -60°
EOH 121.3m

SOUTH

NORTH

093417



MIXED DOLOMITE AND DOLOMITE BRECCIA
strong goethite and clay alteration;
pervasive rusty oxide stain

20.7m - 26.8m
78.8, 1079, 0.75%

OR95 - 3
AZ 065°
DIP -89°
EOH 26.8m

OR95 - 2
AZ 065°
DIP -70°
EOH 38.4m

OR95 - 1
AZ 065°
DIP -45°
EOH 98.1m

DWG (10)

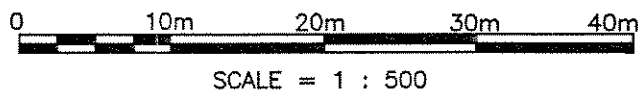
LEGEND

- OVERBURDEN
- MINERALIZED ZONE
- LITHOLOGIC CONTACT
- FAULT/RUBBLE ZONE

GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.6, 1924, 2047, 246
DRILL INTERSECTION 14.6m - 16.1m
Ag(gm), Cu(ppm), Pb(ppm), 25.4, 4182, 1.03%
UNLESS NOTED IN PERCENT (%)

SCALE



Jim Chumado

EAGLE PLAINS RESOURCES LIMITED

RUSTY SPRINGS PROJECT

DIAMOND DRILL PROFILE - TRENCH 6 AREA
PLANE OF SECTION: 245° / 065°

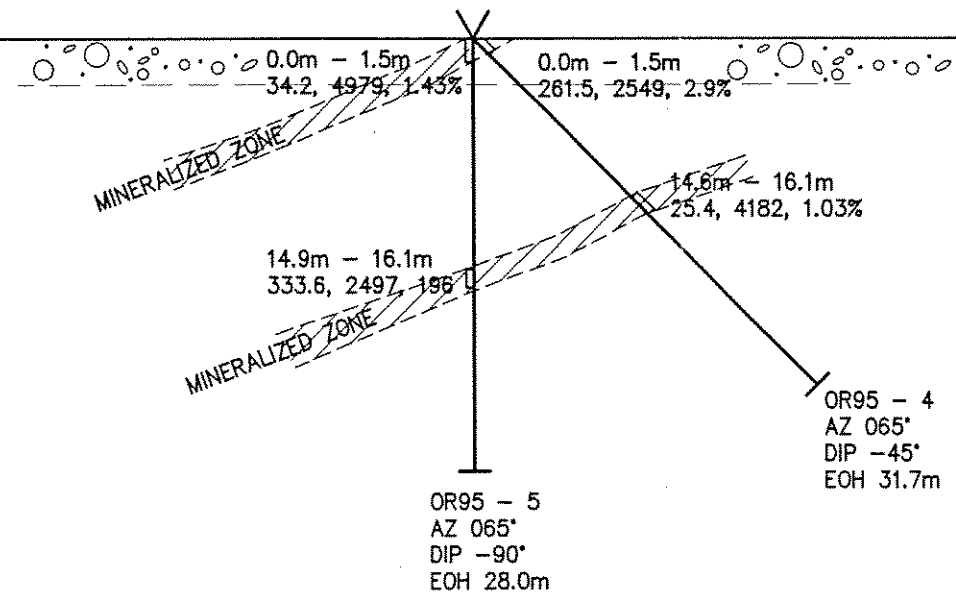
DATE: FEBRUARY 1996 DRAWN / MAPPED: DWG FILE EP95-12 / TJT N.T.S.: 116 K8 / K9

TOKLAT RESOURCES INC.

FIGURE No. 12

SOUTH

NORTH

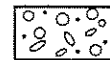


VARIABLY ALTERED DOLOMITE AND DOLOMITE BRECCIA
strong goethite alteration; strong pervasive
oxide stain; numerous fault and rubble zones

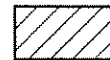
093417

LEGEND

OVERBURDEN



MINERALIZED ZONE



LITHOLOGIC CONTACT



FAULT/RUBBLE ZONE



GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.6, 1924, 2047, 246

DRILL INTERSECTION 14.6m - 16.1m
Ag(gm), Cu(ppm), Pb(ppm), 25.4, 4182, 1.03%
UNLESS NOTED IN PERCENT (%)

SCALE



SCALE = 1 : 500

DWG 11



EAGLE PLAINS RESOURCES LIMITED

RUSTY SPRINGS PROJECT

DIAMOND DRILL PROFILE TRENCH 7 AREAS
PLANE OF SECTION: 245° / 065°

DATE: FEBRUARY 1996 DRAWN / MAPPED: DWG FILE EP95-13 / TJT N.T.S.: 116 K8 / K9

TOKLAT RESOURCES INC.

FIGURE No. 13

WEST

EAST

093417

ELEVATION 715m ASL

1+25W

1+00W

0+75W

0+50W

0+25W

BASELINE

0+25E

3.0m - 5.7m
2.7m @ 9.8, 1417, 370, 2.58%24.2m - 54.8m
moderately oxidized rubble zone42.1m - 43.6m
1.5m @ 3.4, 409, 116, 2.06%

RUBBLE ZONE

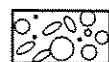
BLEACHED DOLOMITE
strongly fractured with weak oxide stain3.0m - 75.3m
BLEACHED DOLOMITE
weak oxide stain on fractures;
local smithsonite on fractures68.5m - 70.0m
1.5m @ 5.8, 608, 52, 2.08%RS95 - M12
AZ 130°
DIP -45°
EOH 75.3m

APPROX. LIMIT OF BLEACHING AND SMITHSONITE ON FRACTURES

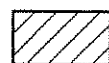
98.3m - 110m
MIXED DOLOMITIC LIMESTONERS95 - M13
AZ 130°
DIP -45°
EOH 110m106.7m - 130.5m
SILICEOUS DOLOMITERS95 - M14
AZ 130°
DIP -70°
EOH 130.5m

LEGEND

OVERBURDEN



MINERALIZED ZONE



LITHOLOGIC CONTACT



FAULT/RUBBLE ZONE



GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.6, 1924, 2047, 246DRILL INTERSECTION 14.6m - 16.1m
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 18.7, 2.55%, 234, 5668
UNLESS NOTED IN PERCENT (%)

SCALE



SCALE = 1 : 500

EAGLE PLAINS RESOURCES LIMITED

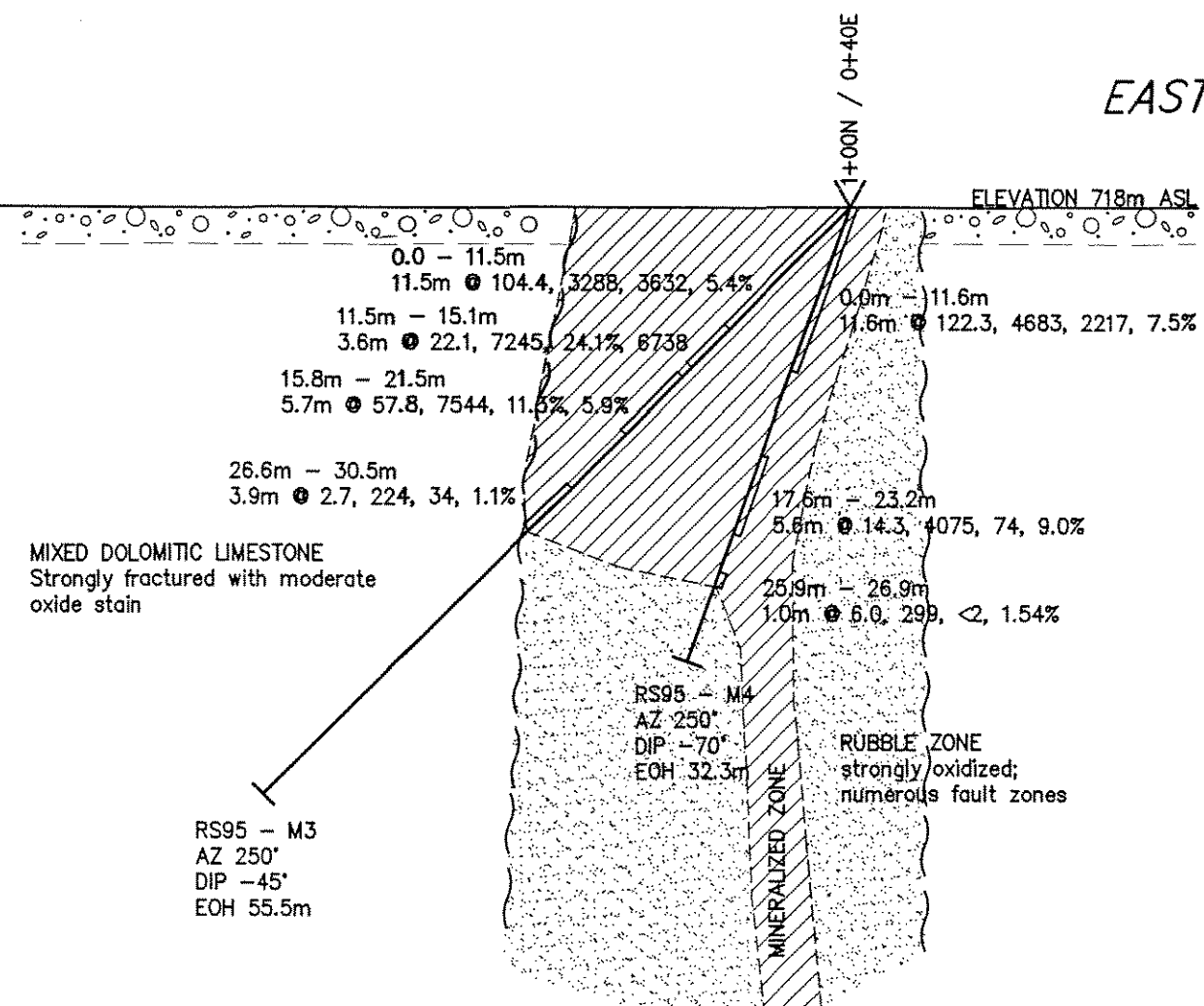
RUSTY SPRINGS PROJECT

DIAMOND DRILL PROFILE - LINE 0+00
PLANE OF SECTION: 130° / 310°DATE:
FEBRUARY 1996DRAWN / MAPPED:
DWG FILE EP95-7 / TJTN.T.S.:
116 K8 / K9

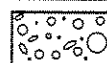
TOKLAT RESOURCES INC.

FIGURE No. 7

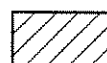
EAST



OVERBURDEN



MINERALIZED ZONE



LITHOLOGIC CONTACT

FAULT/RUBBLE ZONE



GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.6, 1924, 2047, 246

DRILL INTERSECTION 62.5m - 64.0m
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 18.7, 2.55%, 234, 5668
UNLESS NOTED IN PERCENT (%)

SCALE



SCALE = 1 : 500



EAGLE PLAINS RESOURCES LIMITED

RUSTY SPRINGS PROJECT

DIAMOND DRILL PROFILE - OFF SECTION 1+00N
PLANE OF SECTION: 070° / 250°

DATE: FEBRUARY 1996	DRAWN / MAPPED: DWG FILE #EP95-9 / TJT	N.T.S.: 116 K8 / K9
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TOKLAT RESOURCES INC.

FIGURE No. 9

1093417

Dwt 7 ⑦

WEST

EAST

ELEVATION 690m ASL

0+25W

0+15W

BASELINE

0425F

0+50E

0+50E
1.6, 204, 178, 1193

0475F

0+75E
11.2, 483, 934, 3273

3.0m - 121.3m
DOLOMITE
local bleaching and recrystallization

LEGEND

OVERBURDEN



MINERALIZED ZONE

LITHOLOGIC CONTACT

GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.6, 1924, 2047, 246

DRILL INTERSECTION 14.6m - 16.1m
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 18.7, 2.55%, 234, 5668
UNLESS NOTED IN PERCENT (%)

SCALE

SCALE = 1 : 500

093417

EAGLE PLAINS RESOURCES LIMITED

RUSTY SPRINGS PROJECT

DIAMOND DRILL PROFILE - LINE 2+75N
PLANE OF SECTION: 130° / 310°

DATE: FEBRUARY 1996

DRAWN / MAPPED:
DWG FILE EP95-11 / TJT

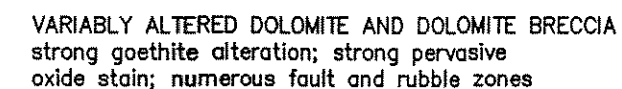
N.T.S.:
116 K8 / K9

TOKLAT RESOURCES INC.

FIGURE No. 11

RS95 — M16
AZ 130°
DIP — 60°
EOH 121.3m

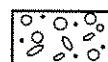
NORTH



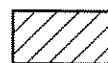
093417

OVERBURDEN

OVERBURDEN



MINERALIZED ZONE



LITHOLOGIC CONTACT



FAULT/RUBBLE ZONE

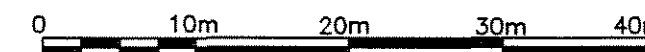


GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.6, 1924, 2047, 246

DRILL INTERSECTION 14.6m - 16.1m
Ag(gm), Cu(ppm), Pb(ppm), 25.4, 4182, 1.03%
UNLESS NOTED IN PERCENT (%)

SCALE



SCALE = 1 : 500

DwG

EAGLE PLAINS RESOURCES LIMITED

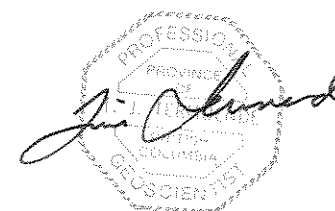
RUSTY SPRINGS PROJECT

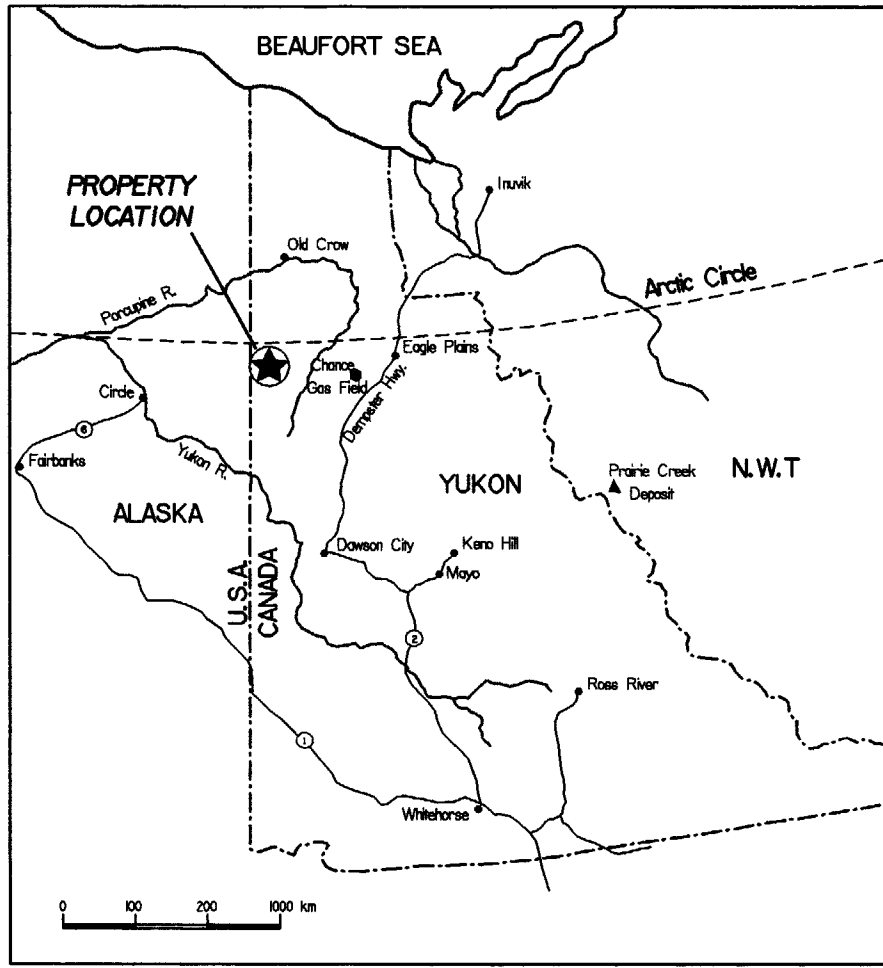
DIAMOND DRILL PROFILE TRENCH 7 AREAS
PLANE OF SECTION: 245° / 065°

DATE: FEBRUARY 1996	DRAWN / MAPPED: DWG FILE EP95-13 / TJT	N.T.S.: 116 K8 / K9
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TOKLAT RESOURCES INC.

FIGURE No. 13

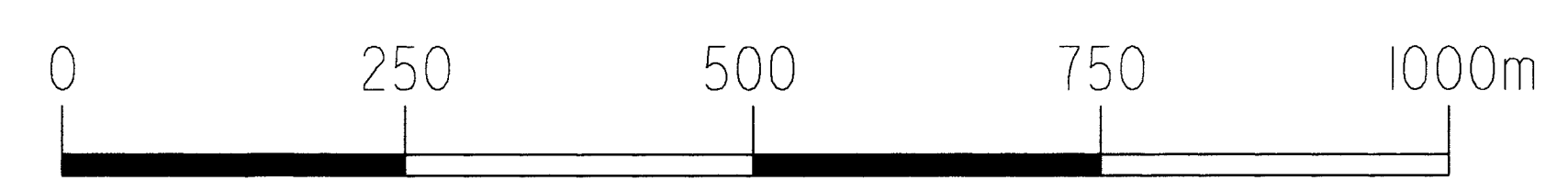
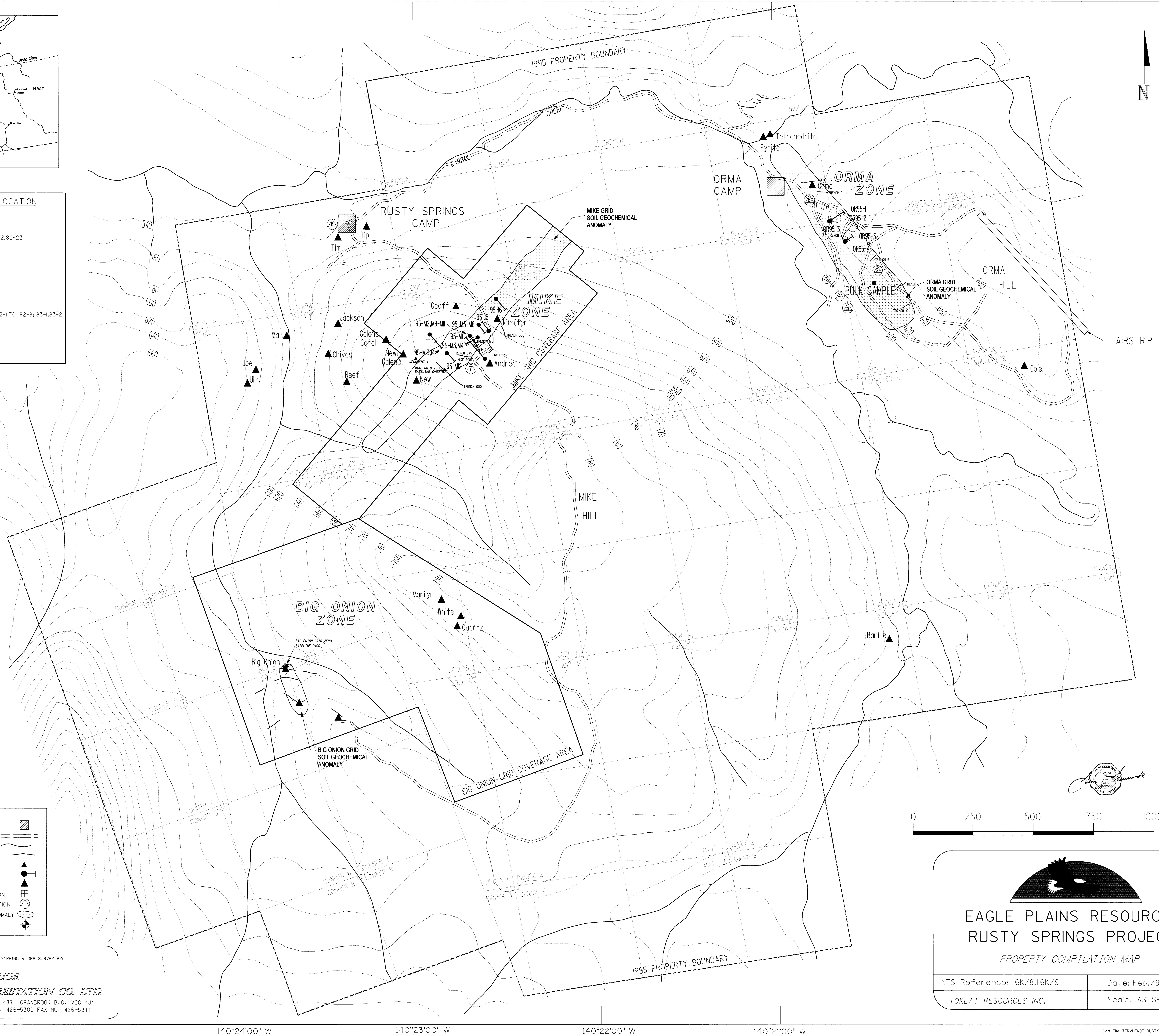




- CORE STORAGE LOCATION
- ① 950R-1 TO 950R-5
 - ② 80-1 TO 80-9; 80-22,80-23
 - ③ 80-11
 - ④ 80-12
 - ⑤ 80-13
 - ⑥ 80-14 TO 80-25; 82-1 TO 82-8; 83-1,83-2
 - ⑦ 95-1 TO 95-16
 - ⑧ 78-101 TO 78-106

- LEGEND
- CAMP LOCATION
 - CAT ROAD
 - CREEK
 - TRENCH LOCATION
 - MONUMENT
 - DRILLHOLE LOCATION
 - SHOWING LOCATION
 - CLAIM-POST LOCATION
 - CORE SAMPLE LOCATION
 - SOIL GEOCHEMICAL ANOMALY
 - GRID BASE POINT

DIGITAL MAPPING & GPS SURVEY BY:
INTERIOR REFORESTATION CO. LTD.
P.O. BOX 487 CRANBROOK B.C. V1C 4J1
PHONE NO. 426-5300 FAX NO. 426-5311

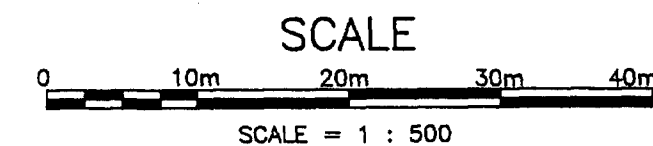
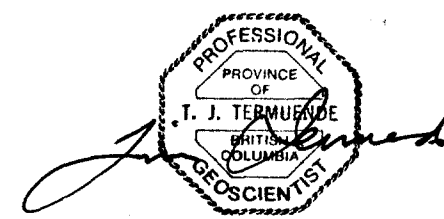
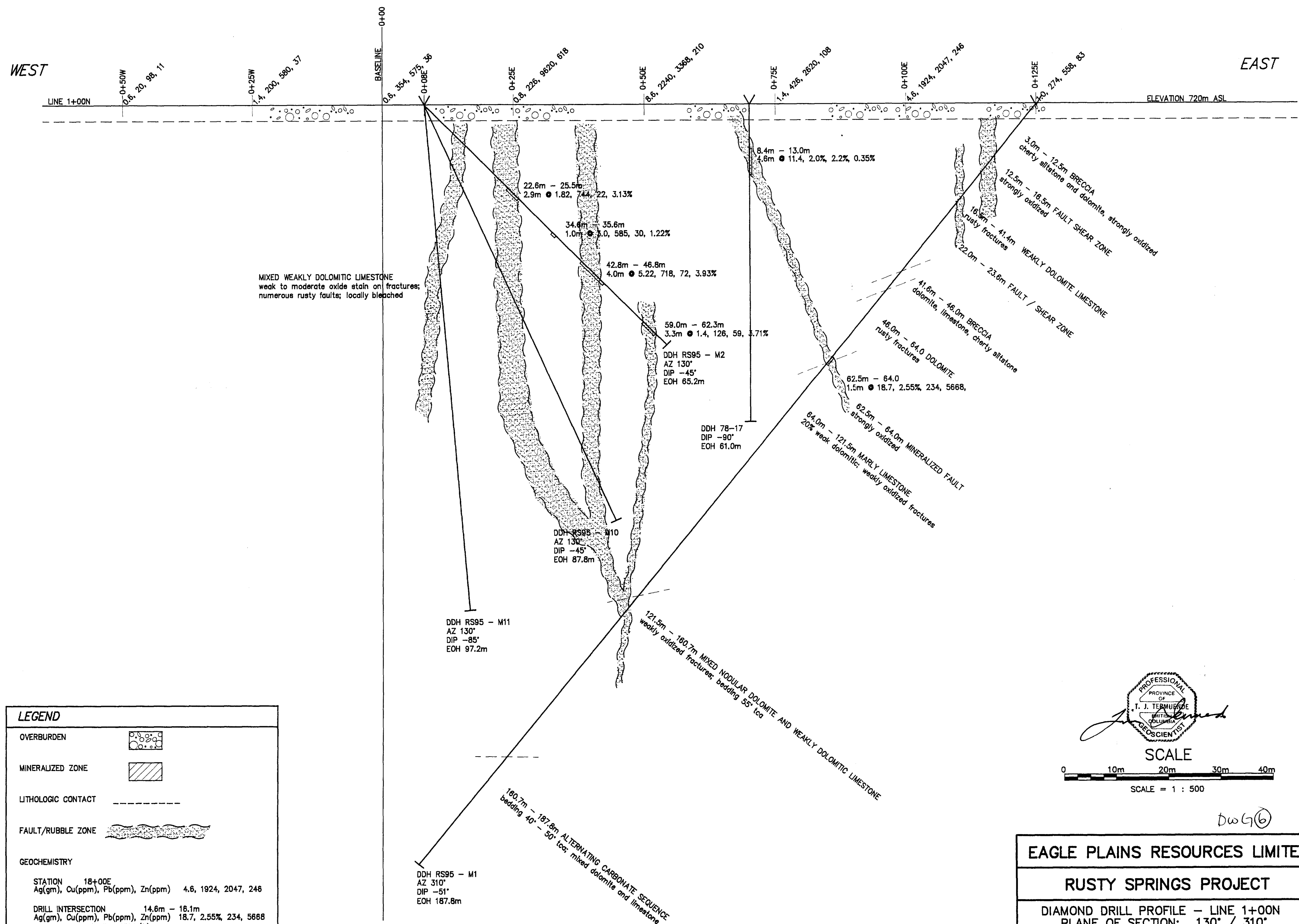


EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT
PROPERTY COMPILATION MAP
Dwg ①

NTS Reference: I16K/8, I16K/9	Date: Feb./96
TOKLAT RESOURCES INC.	Scale: AS SHOWN

Cad File: TERMEUEN\RUSTYSP.S01

217860



EAGLE PLAINS RESOURCES LIMITED		
RUSTY SPRINGS PROJECT		
DIAMOND DRILL PROFILE - LINE 1+00N PLANE OF SECTION: 130° / 310°		
DATE: FEBRUARY 1996	DRAWN / MAPPED: DWG FILE EP95-8 / TJT	N.T.S.: 116 K8 / K9
TOKLAT RESOURCES INC.		FIGURE No. 8

DWG 6

093417
093417

WEST

EAST

LINE 1+75

ELEVATION 701m

0+00
BASELINE

0+4, 9, 122, 60

0+2, 11, 63, 74

0+2, 26, 489, 180

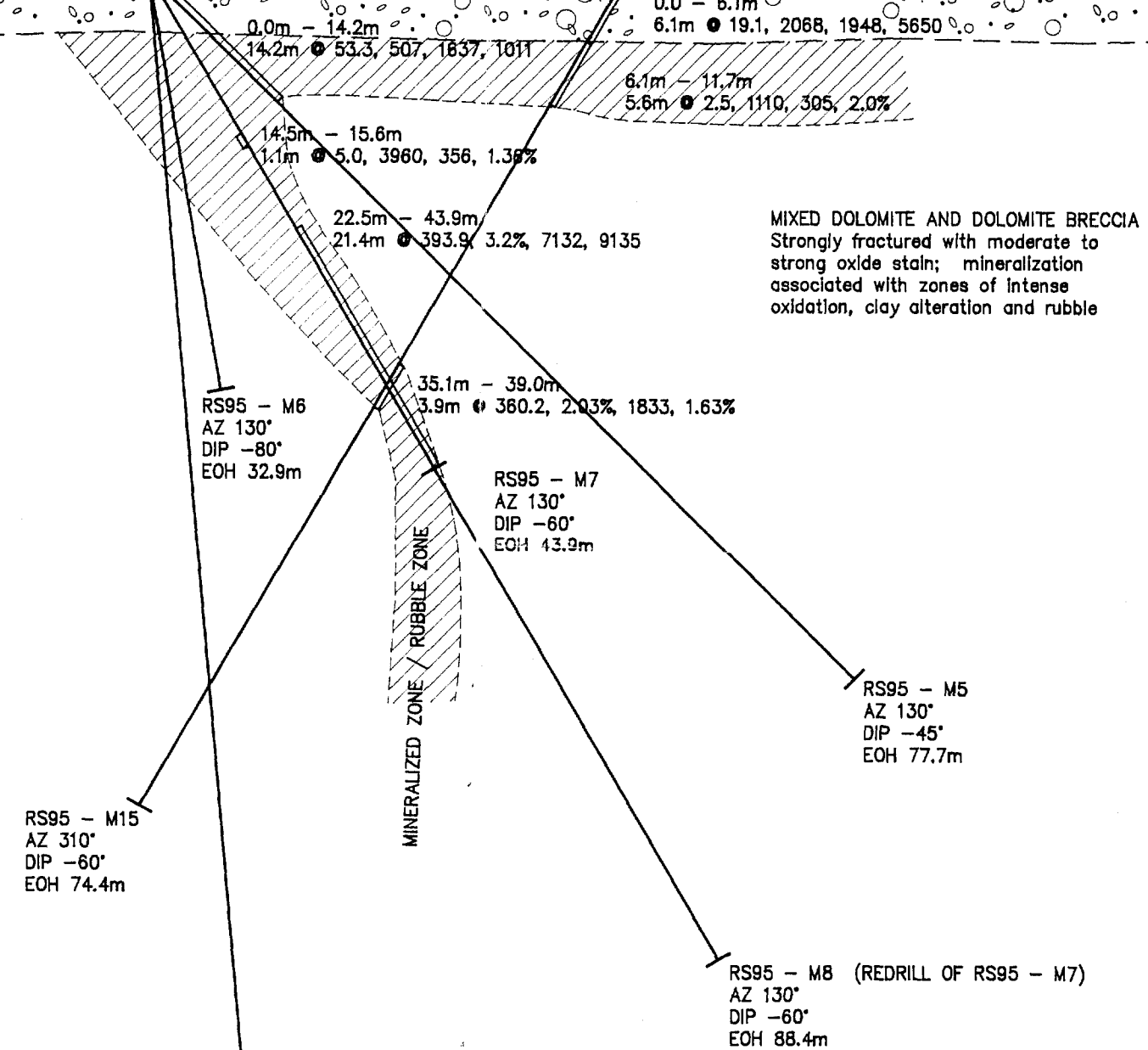
0+15E

0+25E
11, 439, 6385, 2836

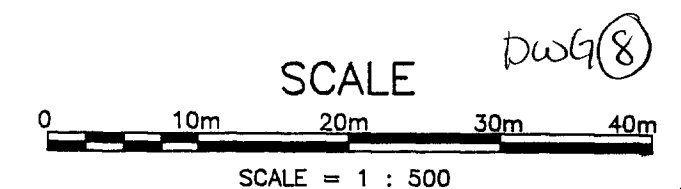
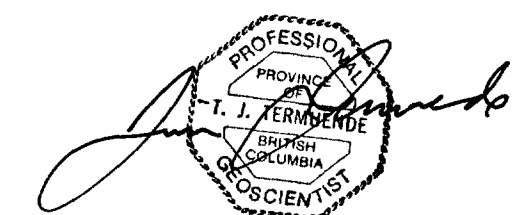
0+50E
26, 4, 632, 7668, 1812

0+75E
22, 310, 4185, 187

0+100E
6, 2, 334, 2762, 532



LEGEND	
OVERBURDEN	
MINERALIZED ZONE	
LITHOLOGIC CONTACT	
FAULT/RUBBLE ZONE	
GEOCHEMISTRY	
STATION	18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm)	4.6, 1924, 2047, 246
DRILL INTERSECTION	14.6m - 16.1m
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm)	18.7, 2.55%, 234, 5668
UNLESS NOTED IN PERCENT (%)	



093417

EAGLE PLAINS RESOURCES LIMITED		
RUSTY SPRINGS PROJECT		
DIAMOND DRILL PROFILE - LINE 1+75N PLANE OF SECTION: 130° / 310°		
DATE: FEBRUARY 1996	DRAWN / MAPPED: DWG FILE EP95-10 / TJT	N.T.S.: 116 K8 / K9
TOKLAT RESOURCES INC.		FIGURE No. 10