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.
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by

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96-030

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SUMMARY

A 15-hole, 7600 (2320m) diamond drilling program was carried out on the Rusty Springs mineral property during the summer of 1996, at a total cost of $560,000. The program was designed to test for the presence of deep-seated manto-type mineralization, which were interpreted to lie beneath high-grade "chimney" veins exposed on surface in the Mike and Orma Hill areas. In addition to geological work, significant improvements were made to property infrastructure, with three km of new roadwork completed, and the airstrip extended to 2000' (600m). Supervisory work was contracted to Toklat Resources Inc., of Cranbrook, B.C., with Falcon Drilling Ltd. of Prince George, B.C. providing drilling services. An 8-man camp was established on the property from June 1st to July 19th, 1996.

Significant to the 1996 program was the discovery of stratabound mineralization, apparently over much of the property area, and beyond. Unfortunately, this interpretation was not rendered until near the end of the program, and many holes were drilled stratigraphically beneath the target horizon, leaving much of the property yet untested. Two holes pierced the target horizon (DDH 96-03, DDH96-14), and returned highly anomalous base metal values over significant widths. Two other holes (DDH96-04, DDH96-05) intersected a mineralized horizon very similar in nature to the zone in holes 03 and 14, but in a different stratigraphic position. The last hole of the program (DDH 96-15) was targeted to intersect the favourable horizon, but was lost before reaching target depth (casing remains in the hole). As a result of the new interpretation, 478 quartz claim units were staked in the region, covering all favourable stratigraphy in the immediate area.

A number of high priority geophysical targets (gravity and I.P.) exist within property boundaries. These targets result from a survey completed in 1978 by Agar and Associates, under management by previous owners, using various geological interpretations (see History). Coupled with the new interpretation generated this season for property geology and mineralization, these targets must be considered extremely prospective, and most certainly warrant further investigation. A $300,000, 1000m diamond drilling program is recommended for the property.

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.

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, who now retain a 100% interest in the property.

Bulldozer trenching of the Mike Hill area in 1994 resulted in the discovery of high grade silver-lead-zinc mineralization within 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 to follow-up of geochemical work initiated during 1994.

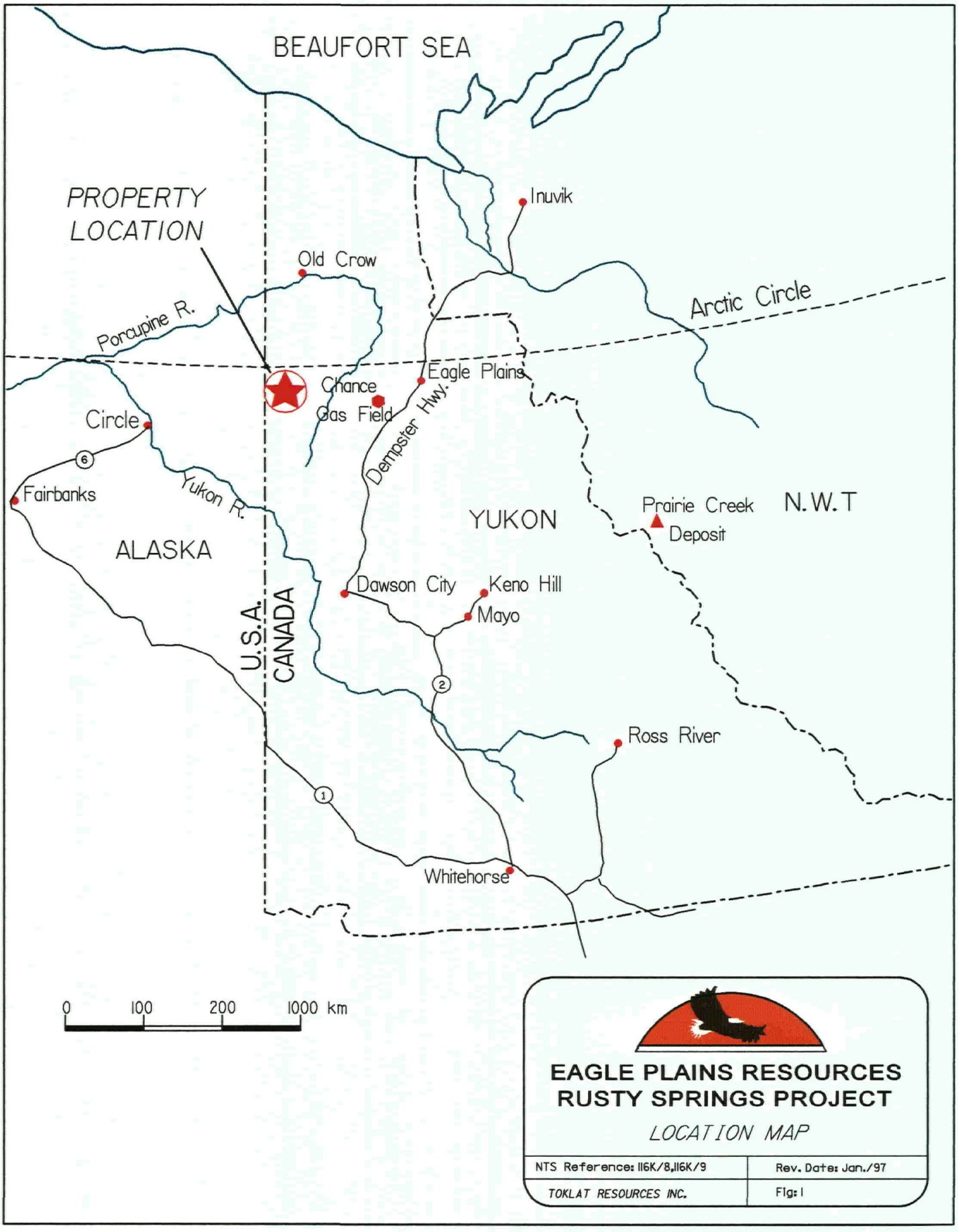
The 1996 drilling program was instrumental in forwarding a geologic model which explains all mineral occurrences documented to date, and accounts for the paucity of mineralization elsewhere. Intersections of the same mineralized stratigraphic horizon on the west flank of Mike Hill, and also on top of Orma Hill, some 2.5km apart, display the considerable continuity of mineralization within this unit.

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 on N.T.S. mapsheet 116 K/8 and 116 K/9. The property is 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, 600m (2000') airstrip was completed in 1996. 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.


BEAUFORT SEA
PROPERTY LOCATION
Inuvik
Old Crow
Porcupine R.
Arctic Circle
Chance Gas Field
Eagle Plains
Dempster Hwy.
Circle
6
Fairbanks
Yukon R.
ALASKA
U.S.A.
CANADA
YUKON
Prairie Creek Deposit
N.W.T
Dawson City
Keno Hill
Mayo
2
Ross River
1
Whitehorse
0 100 200 1000 km
EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT
LOCATION MAP
NTS Reference: 116K/8,116K/9
Rev. Date: Jan./97
TOKLAT RESOURCES INC.
Fig: 1

PROPERTY TENURE

The total property area consists of 549 quartz-claims, staked in accordance with existing Yukon Quartz Mining Act regulations. As the bulk of these claims (478) were staked following the diamond drilling program, they will not be included for assessment as described in this report. However pertinent tenure information regarding the core 71 units representing the property as defined by 1996 work are listed below. Relative claim and post locations are shown on Map 1, in pocket.

Claim Name	Record No.	Units	Location Date	Expiry Date
Eric 1	YB41182	1	July 29, 1992	Dec. 10, 2006
Eric 2	YB41183	1	July 29, 1992	Dec. 10, 2006
Eric 3	YB41184	1	July 29, 1992	Dec. 10, 2006
Eric 4	YB41185	1	July 29, 1992	Dec. 10, 2006
Eric 5	YB41186	1	July 29, 1992	Dec. 10, 2006
Eric 6	YB41187	1	July 29, 1992	Dec. 10, 2006
Eric 7	YB48768	1	June 10, 1994	Dec. 10, 2007
Eric 8	YB48769	1	June 10, 1994	Dec. 10, 2007
Jessica 1	YB41188	1	July 29, 1992	Dec. 10, 2006
Jessica 2	YB41189	1	July 29, 1992	Dec. 10, 2006
Jessica 3	YB41190	1	July 29, 1992	Dec. 10, 2006
Jessica 4	YB41191	1	July 29, 1992	Dec. 10, 2006
Jessica 5	YB41192	1	July 29, 1992	Dec. 10, 2006
Jessica 6	YB41193	1	July 29, 1992	Dec. 10, 2006
Jessica 7	YB48750	1	June 10, 1994	Dec. 10, 2007
Jessica 8	YB48751	1	June 10, 1994	Dec. 10, 2007
Shelly 1	YB48752	1	June 10, 1994	Dec. 10, 2007
Shelly 2	YB48753	1	June 10, 1994	Dec. 10, 2007
Shelly 3	YB48754	1	June 10, 1994	Dec. 10, 2007
Shelly 4	YB48755	1	June 10, 1994	Dec. 10, 2007
Shelly 5	YB48756	1	June 10, 1994	Dec. 10, 2007
Shelly 6	YB48757	1	June 10, 1994	Dec. 10, 2007
Shelly 7	YB48758	1	June 10, 1994	Dec. 10, 2007
Shelly 8	YB48759	1	June 10, 1994	Dec. 10, 2007
Shelly 9	YB48760	1	June 10, 1994	Dec. 10, 2007
Shelly 10	YB48761	1	June 10, 1994	Dec. 10, 2007
Shelly 11	YB48762	1	June 10, 1994	Dec. 10, 2007
Shelly 12	YB48763	1	June 10, 1994	Dec. 10, 2007
Shelly 13	YB48764	1	June 10, 1994	Dec. 10, 2007
Shelly 14	YB48765	1	June 10, 1994	Dec. 10, 2007
Shelly 15	YB48766	1	June 10, 1994	Dec. 10, 2007
Shelly 16	YB48767	1	June 10, 1994	Dec. 10, 2007
Joel 1	YB52722	1	Aug. 27, 1994	Dec. 10, 2003
Joel 2	YB52723	1	Aug. 27, 1994	Dec. 10, 2003

Claim Name	Record No.	Units	Location Date	Expiry Date
Joel 3	YB52724	1	Aug. 27, 1994	Dec. 10, 2003
Joel 4	YB52725	1	Aug 27, 1994	Dec. 10, 2003
Joel 5	YB53897	1	July 2, 1995	Dec. 10, 2004
Joel 6	YB53898	1	July 2, 1995	Dec. 10, 2004
Joel 7	YB53899	1	July 2, 1995	Dec. 10, 2004
Joel 8	YB53900	1	July 2, 1995	Dec. 10, 2004
Glen	YB53901	1	July 2, 1995	Dec. 10, 2004
Calli	YB53902	1	July 2, 1995	Dec. 10, 2004
Marlo	YB53903	1	July 2, 1995	Dec. 10, 2004
Katie	YB53904	1	July 2, 1995	Dec. 10, 2004
Alecia	YB53905	1	July 2, 1995	Dec. 10, 2004
Kelsey	YB53906	1	July 2, 1995	Dec. 10, 2004
Lauren	YB53907	1	July 2, 1995	Dec. 10, 2004
Tyler	YB53908	1	July 2, 1995	Dec. 10, 2004
Casey	YB53909	1	July 2, 1995	Dec. 10, 2004
Lane	YB53910	1	July 2, 1995	Dec. 10, 2004
Kayla	YB53911	1	June 16, 1995	Dec. 10, 2004
Ben	YB53912	1	June 16, 1995	Dec. 10, 2004
Trevor	YB53913	1	June 16, 1995	Dec. 10, 2004
James	YB53914	1	June 16, 1995	Dec. 10, 2004
Connor 1	YB54257	1	Sept. 7, 1995	Sept. 7, 2000
Connor 2	YB54258	1	Sept. 7, 1995	Sept. 7, 2000
Connor 3	YB54259	1	Sept. 7, 1995	Sept. 7, 2000
Connor 4	YB54260	1	Sept. 7, 1995	Sept. 7, 2000
Connor 5	YB54261	1	Sept. 7, 1995	Sept. 7, 2000
Connor 6	YB54262	1	Sept. 7, 1995	Sept. 7, 2000
Connor 7	YB54263	1	Sept. 7, 1995	Sept. 7, 2000
Connor 8	YB54264	1	Sept. 7, 1995	Sept. 7, 2000
Connor 9	YB54265	1	Sept. 7, 1995	Sept. 7, 2000
Matt 1	YB54266	1	Sept. 7, 1995	Sept. 7, 2000
Matt 2	YB54267	1	Sept. 7, 1995	Sept. 7, 2000
Matt 3	YB54268	1	Sept. 7, 1995	Sept. 7, 2000
Matt 4	YB54269	1	Sept. 7, 1995	Sept. 7, 2000
Diduck 1	YB54270	1	Sept. 7, 1995	Sept. 7, 2000
Diduck 2	YB54271	1	Sept. 7, 1995	Sept. 7, 2000
Diduck 3	YB54272	1	Sept. 7, 1995	Sept. 7, 2000
Diduck 4	YB54273	1	Sept. 7, 1995	Sept. 7, 2000

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.

A two-phase trenching and diamond drilling program was carried out during 1995. 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 addition, 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.

The most impressive mineralized interval intersected in 1995 occurred in hole RS95-M7, where a 15.3m interval from a hole drilled on the Mike Hill assayed 15.1 oz/ton silver, 3% copper, and 1.3% zinc, from 28.6-43.9m.

REGIONAL GEOLOGY

The regional geologic setting is taken from GSC map #1522A, in addition to information supplied by DIAND geologists Mike Burke and Trevor Bremner.

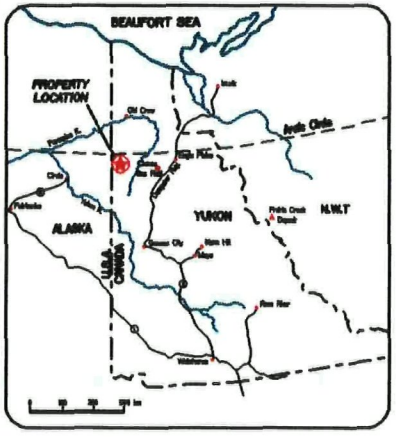
Bedrock exposures within this region range in age from Devonian to Cretaceous. The oldest rock units exposed in the Rusty Springs area are the carbonates of the Middle Devonian Ogilvie Formation. All of the mineral occurrences discovered in this area to date rest conformably? upon the top of this unit, or near the uppermost contact, within a 30-40m thick porous felsic volcanoclastic? unit, named the "Katshat" unit by field workers.

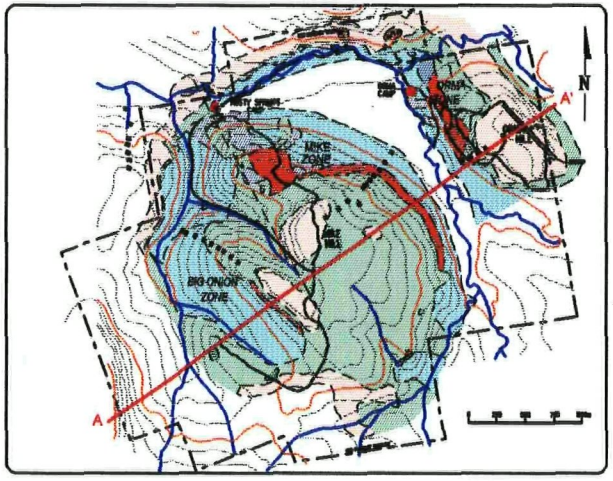
Disconformably overlying the Ogilvie Formation and Katshat horizon are the shale, siltstone, and minor limestone units which comprise the Devono-Mississippian Earn Group. In the Rusty Springs property area, cherty shales of this unit appear to provide a cap-rock to mineralization present within the Kashat unit. It is not clear whether the Katshat is a member of the Ogilvie Formation or the overlying Earn Group rocks.

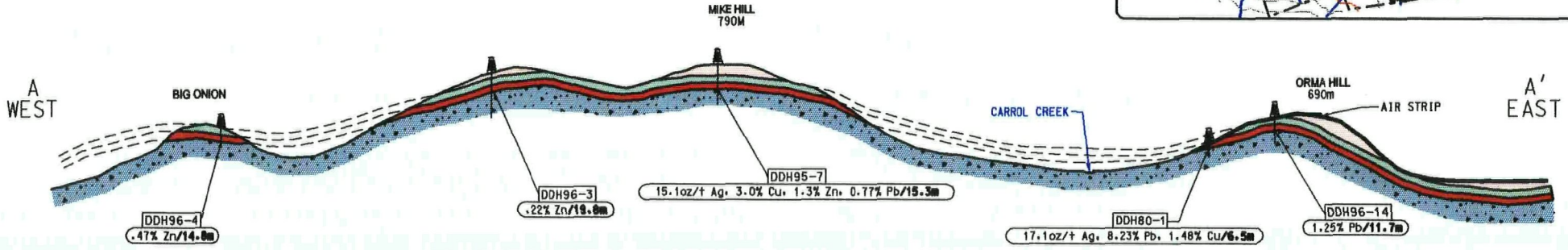
Structurally, the property lies along the axes of two northerly oriented anticlines. Locally, along the axes of the structures, a culmination or dome occurs in the Orma Hill and the Mike Hill areas. These domal structure may be the expression of one or more intrusives emplaced along the axial portion of these anticlines. The presence of anomalous uranium values in hole DDH RS96-14 may be indicative of subsurface intrusive activity.

Mineralization

Since 1976, approximately 4000 soil samples have been collected for geochemical analyses. These analytical results indicate that prominent, well-defined mineralization is present within the property area. Over the years, this mineralization was interpreted to be structurally-related. However, 1996 results indicate that for the most part, mineralization is confined to a particular stratigraphic horizon, with ambiguous aerial distributions caused by surface topography and/or exposure. (See Interpretive Section, Figure 2; following)







LEGEND

EARN GROUP
Devonian - Mississippian

- 3 — Argillite
- 2 — Chert Breccia
- 1 — Felsic Ash Tuff - Replacement Horizon
- Unconformity

OGILVIE FORMATION
Mid-Devonian

- Dolomite Breccia
- Drill Hole Location

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

0 250 500 750 1000m

Plane of Section 55°/235°

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

INTERPRETIVE SECTION
Mike / Orma Hill Geology

NTS Reference: 116K/8,116K/9	Rev. Date: Nov.20/96
TOKLAT RESOURCES INC.	Fig: 2

Cad File: TERRAINDE\xsection.SGI

Significant lode mineralization has been recognised on the property in three specific areas, namely at the Orma Hill, Mike Hill, and Big Onion areas. In the Mike Hill occurrences, it is apparent that structural features are present which complicate the mineral distribution

A total of 35 locations of mineralized material (primarily float) have been outlined in the property area, and are shown on Figure 3; in pocket.

1996 PROGRAM AND RESULTS

The primary focus of the 1996 exploration program at Rusty Springs was to attempt to locate deep-seated manto-type mineralization, which was previously interpreted to be the source of high-grade vein mineralization as seen at the primary showing areas (Orma, Mike and Big Onion). Drilling was targeted to intersect untested I.P. and Gravity anomalies outlined by past operators in the late 1970's. As a result, most holes were collared within Ogilvie Formation dolomites, and failed to intersect significant mineralization. However, holes 96-03, and 96-14 , located on the Mike and Orma Hills, respectively, were collared within Earn Group rocks, and intersected extremely silica-altered material over 130-150 feet, directly beneath the Earn Group unconformity. This horizon, named the "Katshat" unit, shows continuity over some 3km, open in all directions.

A summary of drillhole data is provided below. Copies of drill logs and analytical results are appended, following this report.

HOLE NO.	LOCATION	AZIMUTH/DIP	DEPTH
RS96-01	Camp area	155°/-76°	252.7m
RS96-02	Camp area	130°/-45°	212.1m
RS96-03	Southwest Mike Hill	310/-90°	138.8m
RS96-04	Big Onion	250°/-45°	160.9m
RS96-05	Big Onion	250°/-60°	120.1m
RS96-06	Mike Hill	130°/-85°	331.0m
RS96-07	Camp area	140°/-45°	153.6m
RS96-08	Camp area	090/-45°	84.7m
RS96-09	Orma camp area	065°/-45°	268.2m
RS96-10	Orma Camp area	065°/-65°	69.8m
RS96-11	Orma Camp area	065°/-85°	118.6m
RS96-12	Orma Camp area	065°/-45°	102.1m

HOLE NO.	LOCATION	AZIMUTH/DIP	DEPTH
RS96-13	W. Flank Orma Hill	047°/-45°	68.9m
RS96-14	Airstrip Road	238°/-45°	78.9m
RS96-15	Airstrip Staging	240°/-45°	96.3m
		Total:	2306.7m/7568 feet

Results

The most significant result of the 1996 exploration program at Rusty Springs was a reinterpretation of the property geology by Termuende (see Interpretative Section following). This new interpretation postulates that Rusty Springs mineralization is of a stratabound nature. Occurring as a hydrothermal replacement body within a volcaniclastic unit located at the Devonian-Mississippian unconformity surface, the mineralization is capped by a tight chert or silica impregnated argillite horizon assigned to the Earn Group. This model for Rusty Springs explains the Mike and Orma Hill Ag-Cu-Pb-Zn showings and trench exposures as remnant mineralization exposed beneath the eroded cherty-siliceous cap rock and indicates that many of the past drillholes were collared stratigraphically below the mineralized horizon in an attempt to intersect deeper mineralization related to these high grade surface exposures. This hypotheses was used as the basis for the final two 1996 drillholes.

Four of the fifteen holes drilled in 1996 intersected the "Katshat " mineralized horizon, and a fifth was shut down before the projected intersection of the mineralization due to drilling problems.

DDH RS96-03, a vertical hole located on the south-west flank of the Mike Hill Hole, was drilled to test for mineralization associated with a soil geochemistry anomaly and the historical Marilyn-White-Quartz surface showings. The hole intersected a 44.5m thick alteration zone capped by a silicified to cherty shale/shale breccia unit. Alteration within the horizon included deep orange to red gossan boxwork zones with local hematite and goethite, and a 29.4m thick zone of intense kaolinite alteration. Assays within this horizon returned anomalous to highly anomalous values. Base and precious metal values include 14.9m @ <0.2 gm Ag, 376ppm Cu, 183ppm Pb, 1754 ppm Zn from 70.4-85.3m and 12.7m @ 0.5 gm Ag, 832ppm Cu, 122ppm Pb, and 1818ppm Zn from 103.3-113 0m. The kaolinite horizon showed highly anomalous Al values approximately 300 times higher than background values associated with local dolomites. The hole was drilled essentially blind, with the

surface showings located 450m to the north-west of and the geochem high centered 50-75m downslope from the drill collar, underlining the need for systematic drill testing beneath exposed shale cap rocks.

DDHs RS96-04 (250/-45°) and 05 (same location,250/-60°) were collared to test for mineralization assosciated with The Big Onion surface mineralization and related geochemistry anomaly. Both holes intersected anomalous metal enrichment associated with a strongly oxidized gossan zone with secondary clay-kaolinite alteration and sand. RS96-04 assayed 1.1 gm Ag, 881ppm Cu, 139ppm Pb, 3301ppm Zn over a 19.1m alteration zone intersection while RS96-05 showed 1.6 gm Ag, 940ppm Cu, 141ppm Pb, 2802ppm Zn over 7m. The alteration gossan zone also had highly anomalous Al values. DDH RS96-04 also had a lower intersection from 150.6-154.9m of 1.6 gm Ag, 940ppm Cu, 141ppm Pb, and 2802ppm Zn associated with a sandy dolomite unit Mineralization over this interval included native copper along argillaceous partings.

DDH RS96-13 (047/-45°) was collared 150m downslope from the exposed Orma mineralization as a test for deeper related mineralization. The hole intersected a fault/rubble zone ,with mixed fragments of silicified shale and dolomite with local clay alteration and sand zones. Three weakly mineralized rubble zones were intersected; 18.2 - 21.0m assayed 0.5 gm Ag, 171ppm Cu, 136ppm Pb , 1425ppm Zn over 2.8m; 25.1-35.0m assayed 0.2 gm Ag, 198ppm Cu, 152ppm Pb, 2256ppm Zn; 44.5-51.4m assayed 3.6gm Ag, 204ppm Cu, 292ppm Pb and 1005ppm Zn. Local zones of weak Al enrichment were also indicated by assay results. It is thought that the anomalous metal values may be related to fault gouge or metal remobilization associated with an eroded overlying paleo-mineralized horizon.

DDH RS96-14 (-45/238°) was collared on the north end of the airstrip, east of and up-dip from the Orma mineralization and trenches, some 350m from the nearest known surface mineralization exposure. The hole was drilled to test for hydrothermal replacement type mineralization located beneath a cherty or siliceous cap. The hypotheses arose out of a new interpretation of the Rusty Springs geology, and postulated that the mineralization is hosted by a volcaniclastic? unit at or near the Devonian unconformity. The hole collared in 45m of cherty argillite followed by 29.5m of

mineralized, strongly clay altered, kaolinitic, gossanous rubble very similar in appearance to the zone intersected in RS96-03 and RS96-04,05. Mineralization over the 29.5m intersection was highly anomalous with 11.7m @ 2 gm Ag, 493ppm Cu, 1.25% Pb, 473ppm Zn from 45.0-56.7m and 22.2m @ 1.6 gm Ag, 1475ppm Cu, 1321 Pb, 2701 Zn from 56.7-78.9m. The assays also showed extremely high Al values over the Katshat zone, with Al enrichment in the order of 300 times above values in the overlying shales and underlying dolomites. This high aluminium content is consistent with a hydrothermal origin for metals within the host unit.

DDH RS96-15 was collared near the staging area on the east side of the airstrip in an attempt to intersect a continuation of the Katshat zone. The hole was lost at 96.3m in bleached argillite, above the projected depth of the cherty to siliceous argillite cap rocks and the underlying Katshat zone. The NTW rods were left in the hole.

This mineralized Katshat horizon intersected in RS96-14 is probably the same horizon intersected in RS96-03 on the basis of a similar strongly Al enriched, kaolinitic host for the mineralization located stratigraphically below a chert cap. Mineralization in RS96-04 and 05 is also assosciated with a high aluminium clay altered gossanous rubble zone. On the basis of a two- hole interpretation it appears that the mineralization is bound by dolomite rather than cherty sediments, and the location of the unconformity surface to the mineralization is unknown. It is possible that this intersection may represent a lower mineralized zone with the surface showing a remnant of eroded Katshat style mineralization. There is a chert unit on surface, informally assigned to the Earn Group, in the area of the Big Onion that remains untested by drilling.

The results from the other 10 holes were generally disappointing. In light of the new interpretation of an ore deposit model, it is apparent that many of the holes were collared stratigraphically below the prospective Katshat horizon.

DDH RS96-01(130/-75°) was collared near camp on a coincident 1st priority gravity anomaly and an induced polarization (IP) anomaly. The hole was drilled to a total depth of 252.7m and intersected mixed dolomite, siltstone and dolomite breccia, with local pyritic faults and disseminated marcasite.

DDH RS96-02 (130/-45°) was a redrill at the site of RS95-15 targeted to intercept deeper seated Mike Hill mineralization related to an extensive geochemical anomaly on surface. Oxidized rubble within a fault zone assayed 0.1 gm Ag, 25ppm Cu, 44ppm Pb and 1581ppm Zn over 6.6m. The hole intersected essentially barren dolomite with local pyritic/marcasitic intervals. Interestingly, two thin quartz rubble zones at 41.1-41.4m and 58.2-58.6m were highly anomalous in Ag, As, V, W, and Y with tungsten values greater than 1000 times above any other drillcore sample.

DDH RS96-06 (130/-75°) was collared on lower slopes of the Mike Hill to test for deep seated mineralization related to an extensive, strong, surface geochemical soil anomaly. The hole was drilled to a total depth of 331.7m and intersected mixed limestone and dolomite/dolomite breccia with local disseminated marcasitie and local bedding parallel pyritic laminations.

DDH RS96-07 (140/-45°) and RS96-08(087/-45°) were drilled near the Rusty Springs camp to test for mineralization beneath a graphitic shale unit. Both holes were barren, encountering mixed dolomite and siltstone beneath a mixed graphitic shale and siltstone package. The holes also encountered numerous aquifers.

DDHs RS96-09 (065/-45°);10 (065/-65°), and 11 (065/-85°) were collared below the Orma camp as a test for mineralization assosciated with a showing of massive tetrahedrite exposed in a creek and a coincident gravity anomaly. The holes intersected a continuous zone of fault breccia with intense pervasive silicification and 1-2% disseminated pyrite located along the contact between overlying dolomite breccia and underlying dolomite and dolmicrite.

DDH RS96-12(065/-45°) was located on the Orma Hill to intersect high grade mineralization exposed in Trench 10. The hole was essentially barren and bottomed in dolomite with weakly developed karst and solution breccia textures

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

CONCLUSIONS

The Rusty Springs property encompasses numerous high-grade Ag/Pb/Zn/Cu occurrences exposed in outcrop and in float of apparent hydrothermal replacement of a porous volcaniclastic host of Devonian-Mississippian age. This entire horizon has been intersected by drilling in only two holes, spaced over 2.5 kilometres, and emphasise the excellent mineral potential of the area. Downhole I.P. conducted on one of these drillholes failed to recognise any distinguishing characteristics for the horizon (at least in the immediate drillhole 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 7960 metres of diamond drilling.

On the Orma Hill, mineralization is exposed at the surface in trenches, in samples of diamond drill core, and inferred from geochemical surveys, over an area of some 760 x 250 metres in north-northwest direction. A steeply dipping north-south epithermal vein system was originally thought to be the primary source of the mineralization. A new interpretation resultant from 1996 work suggests that this mineralization is a moderately-dipping, dip-slope sheet or manto, eroded away toward the west. To the east, the unit remains blind, lying beneath Earn Group cherts and argillites. No geophysical work has been performed in this direction, however DDH96-14, drilled into a blind target to test the new interpretation, intersected 11.7m grading 1.25% Pb, with anomalous Ag, Pb, Zn, Cu values returned over 33.0m. The Orma Hill remains a high-potential area, and warrants further testing by diamond-drilling, particularly to the east and south, where the replacement horizon remains buried, and protected from erosion.

On the northern plateau of the Mike Hill, a strong, steeply-dipping northeast trending structure intersects the mineralized horizon, and complicates the geologic interpretation here. Numerous holes drilled here in 1995 and 1996 have returned ambiguous results. It is likely that fault offset has removed much of the mineralized horizon, though several holes may have intersected a portion of it (i.e. Holes 95-07, 95-14). On the southwest flank of Mike Hill, hole 96-03 intersected the entire

replacement horizon, capped by the chert unit. Here over 27.6m returned values highly anomalous in Ag, Pb, Zn, Cu, and Al. Two high-priority geophysical targets remain in the Mike Hill area, and warrant testing by diamond-drilling.

At the Big Onion area, mineralization apparently genetically related to Mike Hill material was discovered in 1994. Two holes drilled in this area intersected a mineralized zone very similar to the zone intersected in 96-03 and 96-15 in terms of mineralogy, host rock alteration and high aluminium enrichment with metal values including .47% Zn over 14.8m (DDH96-04). It appears that the mineralization may be stratabound, and may possibly represent a deeper zone of Katshat style mineralization. More work is warranted in this area.

RECOMMENDATIONS

A 1000m (3,300'), four to six- hole drilling program is recommended for the property to test for the presence of primary sulphides in three separate areas of the property. Occurrences documented to date, in conjunction with abundant geochemical data and diamond-drilling results indicate that an extensive mineralizing event has taken place within the property area, and quite possibly over the entire region.

Two holes should be collared on the upper flanks of Mike Hill, to test two high-priority gravity and I.P. geophysical targets outlined in the late 1970's that may be related to mineralization intersected in holes DDH RS96-03 and DDH RS96-14. These targets are underlain by chert, indicating that the replacement horizon has been protected from erosion in the area. Two holes should be collared on the Orma Hill. Hole 96-15, located at the airstrip staging area, was lost in the chert breccia unit at depth due to tightening of the hole. This hole should be re-entered (casing and reducing rods remain in the hole), and drilled to intersect the entire replacement horizon. A second hole should be be located at the eastern base of the slope. Here the replacement horizon should be well-buried, and free from surface effects, yet still within 500 feet of surface.

It should be noted that the presence of the chert breccia results in more time-consuming and expensive drilling. Downhole equipment (bits, core-barrels, etc.) will likely be consumed at a rate 2

to 3 times that of non-silicified sediments. Abundant spares should be on hand throughout the course of the program.

An airborne (helicopter) gravity survey should be considered for the entire property area (including new land acquired late in the 1996 season). The usefulness of a gravity survey will become more evident after testing the prominent gravity anomaly present on Mike Hill. These systems have recently been introduced, and would be well-suited for the terrain present in the Rusty Springs area. (The cost of such a program is approximately $100/station (averaging 40-50 readings per station).

A budget for proposed work (excluding gravity survey) is included below:

PROPOSED BUDGET

Personnel	$ 50,000.00
Diamond-Drilling (3300 ft x $35/foot)	115.500.00
Helicopter Support	25,000.00
Heavy Equipment	10,000.00
Mob/Demob	25,000.00
Analytical	8,000.00
Meals/Grocery	10,000.00
Truck and Equipment Rentals	8,000.00
Fuel (Diesel, Gasoline, Propane)	5,000.00
Supplies	3,000.00
Miscellaneous	6,000.00

-Continued-

Report/Reproduction..... ...	4,000.00
Sub-Total:	$271,500.00
Contingency:	28,500.00
TOTAL:	**$300,000.00**

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APPENDIX I

Certificates 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 (#19201).

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 1st to July 19th, 1996.

4) I have no direct interest in the Rusty Springs claims. I presently hold 207,000 shares of Eagle Plains Resources.

Dated this 31st day of January, 1997 in Cranbrook, British Columbia.

TOKLAT RESOURCES INC.

Tim J. Termuende, P.Geo.
President

CERTIFICATE OF QUALIFICATION

I, Charles C. Downie, of Hwy 93/95, P.O. Box 155, Cranbrook, British Columbia do hereby certify that:

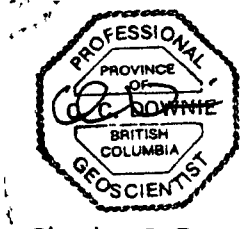
1) I am a Professional Geoscientist registered with the Association of Professional Engineers and Geoscientists of British Columbia.(#20137)

2) I am a graduate of the University of Alberta (1987) with a B.Sc. degree, and have practised my profession as geologist continuously since graduation.

3) This report is supported by data collected during fieldwork conducted from June 1st to July 19th, 1996.

4) I have no direct interest in the Rusty Springs claims. I presently hold 80,000 shares of Eagle Plains Resources.

Dated this 31st day of January, 1997 in Cranbrook, British Columbia.



Charles C. Downie, P.Geo.

APPENDIX II

Analytical Results

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E Trans Canada Hwy , R R #2, Kamloops, B C V2C 6T4 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ASSAY AK 96-666

TOKLAT RESOURCES INC.
SS1, SITE 7-95
2720-17th STREET SOUTH
CRANBROOK, B.C.
V1C 4H4

26-Jul-96

ATTENTION: TIM TERMUENDE

No. of samples received 254
PROJECT #:NONE GIVEN
SHIPMENT #NONE GIVEN
P.O #: NONE GIVEN
Samples submitted by NOT INDICATED

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)	As (%)
137	RS96-04 126 5-128 0	-	-	-	-	1 71	-
146	RS96-04 151 6-151 8	27.6	0 81	0.90	-	1.62	-
242	CD96R4	-	-	-	-	1.77	-
245	RS96R-06	268 0	7 82	2 01	8.56	-	1 39

QC DATA:

Standard:

KCl-a	1659 0	48 38	0 63	2.25	-	-
CD-1	-	-	-	-	-	0 66

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

XLS/96TOKLAT#1

Eco-Tech
LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E Trans Canada Hwy, R R #2, Kamloops, B C V2C 6T4 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ASSAY AK 96-721

TOKLAT RESOURCES INC.
SS1, SITE 7-95
2720-17th STREET SOUTH
CRANBROOK, B C.
V1C 4H4

7-Aug-96

ATTENTION: TIM TERMUENDE

No of samples received 33
Sample Type CORE
PROJECT #. Rusty Springs
SHIPMENT #: None given
Samples submitted by: Not indicated

ET #.	Tag #	Pb (%)
1	RS 96-14 45 0-47 5	2.71
4	RS 96-14 48.4-48 8	1.98
5	RS 96-14 48 8-49 3	1 72
9	RS 96-14 53 6-54 8	1 85
10	RS 96-14 54 8-55 5	2 01

QC/DATA

Repeat:

1	45 0-47.5	2 71

Standard:

Mpla	4 42

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

XLS/96Toklat

26-Jun-96

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

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

CERTIFICATE OF ANALYSIS AK96-501

TOKLAT RESOURCES INC
SS1, SITE 7-95
2720-17th STREET SOUTH
CRANBROOK, B C
V1C 4H4

ATTENTION TIM TERMUENDE

No of samples received 57
Sample Type Core
PROJECT # None given
SHIPMENT # None given

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	RS 96-01 26 2-27 1	5	20 6	0 01	270	35	<5	> 15	<1	<1	27	928	0 52	30	4 17	839	<1	0 01	1	100	68	385	<20	263	< 01	<10	10	<10	44	120
2	RS 96-01 136 9-138 4 m	5	0 6	0 26	20	105	<5	> 15	<1	11	15	23	3 25	<10	8 34	287	5	< 01	25	750	32	30	<20	92	< 01	<10	10	<10	1	10
3	RS 96-01 138 4-139 9	5	0 2	0 11	10	50	<5	> 15	<1	4	12	10	1 34	<10	11 50	416	<1	< 01	6	710	8	40	<20	132	< 01	<10	11	<10	2	7
4	RS 96-01 139 9-141 4	5	0 2	0 17	15	75	<5	> 15	<1	7	10	14	2 25	<10	10 60	495	2	< 01	15	760	12	30	<20	153	< 01	<10	9	<10	2	9
5	RS 96-01 141 4-142 9	5	1 0	0 46	20	100	<5	11 20	<1	22	30	33	5 18	<10	4 86	459	5	< 01	50	2450	36	15	<20	72	< 01	<10	13	<10	7	14
6	RS 96-01 142 9-144 4	5	< 2	0 20	<5	55	<5	4 11	<1	18	107	20	3 86	<10	1 75	229	10	< 01	24	410	12	10	<20	19	< 01	<10	7	<10	<1	12
7	RS 96-01 144 4-145 6	5	0 2	0 31	<5	25	15	0 18	<1	13	60	11	7 31	<10	< 01	7	9	< 01	26	340	16	<5	40	5	< 01	10	5	<10	<1	42
8	RS 96-01 145 6-146 5	5	< 2	0 33	<5	30	10	1 09	<1	10	56	17	7 88	<10	0 39	11	9	< 01	23	290	14	<5	40	10	< 01	10	5	<10	<1	48
9	RS 96-01 146 5-147 4	5	0 2	0 33	<5	35	10	0 34	<1	20	75	24	7 74	<10	0 08	13	10	< 01	38	320	30	<5	20	7	< 01	<10	6	<10	<1	64
10	RS 96-01 147 4-148 3	5	0 4	0 29	<5	30	10	0 34	<1	24	98	14	7 80	<10	0 10	17	12	< 01	40	190	16	<5	40	5	< 01	<10	4	<10	<1	77
11	RS 96-01 148 3-149 3	5	0 2	0 29	<5	30	15	0 56	1	20	79	11	9 08	<10	0 17	27	11	< 01	36	130	16	<5	20	8	< 01	10	4	<10	<1	76
12	RS 96-01 149 3-150 8	5	< 2	0 22	5	55	10	3 70	<1	31	127	12	3 58	<10	0 37	198	10	< 01	28	360	10	<5	60	26	< 01	<10	4	<10	<1	54
13	RS 96-01 150 8-151 3	5	< 2	0 22	<5	45	<5	1 40	<1	18	149	10	3 21	<10	0 14	98	10	< 01	23	420	12	<5	60	11	< 01	<10	3	<10	<1	29
14	RS 96-01 151 3-151 6	5	< 2	0 39	15	40	<5	0 48	<1	53	53	25	2 64	<10	0 08	25	6	< 01	52	1190	24	<5	40	10	< 01	<10	4	<10	2	18
15	RS 96-01 151 6-152 3	5	< 2	0 17	10	50	5	6 30	<1	22	127	10	5 10	<10	0 16	311	11	< 01	23	320	12	<5	20	35	< 01	<10	4	<10	<1	14
16	RS 96-01 152 3-153 8	5	0 6	0 35	<5	70	<5	10 30	1	19	134	11	3 64	<10	0 28	496	11	< 01	28	3900	18	<5	60	64	< 01	<10	9	<10	12	236
17	RS 96-01 153 8-155 5	5	< 2	0 30	<5	65	5	8 25	2	17	117	11	6 18	<10	0 94	433	11	< 01	28	1450	18	<5	20	47	< 01	<10	6	<10	1	405
18	RS 96-01 155 5-156 5	5	< 2	0 35	10	65	15	> 15	2	26	57	16	7 36	<10	8 99	2461	9	0 01	90	8060	20	35	<20	83	< 01	<10	9	<10	4	349
19	RS 96-01 156 5-157 6	5	0 6	0 20	10	100	10	> 15	<1	12	22	18	6 17	<10	13 60	1443	2	0 02	37	4740	24	30	<20	140	< 01	<10	6	<10	<1	73
20	RS 96-03 63 4-64 9	5	< 2	0 16	75	200	<5	0 17	<1	1	127	26	4 14	<10	0 05	30	112	< 01	5	1100	12	<5	20	8	< 01	<10	213	<10	<1	14

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	
21	RS 96-03 64 9-66 3	5	0 4	0 08	10	90	<5	0 02	<1	<1	155	5	0 71	<10	< 01	23	28	< 01	6	210	10	<5	<20	3	< 01	<10	
22	RS 96-03 66 3-67 4	5	0 2	0 08	10	85	<5	0 02	<1	<1	169	8	0 98	<10	< 01	31	30	< 01	8	160	8	<5	<20	4	< 01	<10	
23	RS 96-03 67 4-68 5	5	< 2	0 09	25	80	<5	0 02	<1	<1	139	9	1 23	<10	< 01	29	42	< 01	7	290	10	<5	<20	4	< 01	<10	
24	RS 96-03 68 5-69 5	5	< 2	0 39	215	250	20	0 04	<1	21	114	116	> 15	<10	< 01	173	137	< 01	124	8090	60	<5	40	6	< 01	10	8
25	RS 96-03 69 5-69 9 m	5	< 2	0 46	225	415	30	0 04	<1	41	114	148	> 15	<10	< 01	457	161	< 01	203	>10000	104	<5	20	18	< 01	10	11
26	RS 96-03 69 9-70 4	5	< 2	0 20	270	445	10	0 02	<1	4	79	26	9 29	<10	< 01	22	79	< 01	16	>10000	158	<5	20	47	< 01	10	4
27	RS 96-03 70 4-71 4	5	< 2	0 34	45	320	30	0 04	2	51	89	189	> 15	<10	< 01	604	44	< 01	286	>10000	52	<5	20	11	< 01	10	5
28	RS 96-03 71 4-72 8	5	< 2	0 44	405	480	30	0 09	<1	29	157	163	> 15	<10	< 01	213	85	< 01	139	>10000	172	<5	20	92	< 01	10	12
29	RS 96-03 72 8-74 4	5	< 2	0 95	155	690	15	0 07	2	22	268	250	> 15	<10	< 01	106	55	< 01	91	>10000	990	<5	40	147	< 01	10	14
30	RS 96-03 74 4-75 9	5	< 2	0 64	<5	495	30	0 06	5	43	196	287	> 15	<10	< 01	476	36	< 01	215	>10000	268	<5	40	55	< 01	10	3
31	RS 96-03 75 9-77 4	5	< 2	1 42	<5	515	25	0 08	5	41	227	341	> 15	<10	< 01	248	39	< 01	197	>10000	38	<5	40	208	< 01	10	3
32	RS 96-03 77 4-78 9	5	< 2	0 77	<5	250	20	0 04	5	60	216	318	> 15	<10	< 01	334	33	< 01	308	6400	8	<5	40	48	< 01	10	1
33	RS 96-03 78 9-80 4	5	< 2	1 69	30	275	<5	0 05	3	46	661	591	> 15	<10	< 01	445	45	< 01	269	>10000	44	<5	40	24	< 01	10	4
34	RS 96-03 80 4-82 0	5	< 2	1 59	<5	165	5	0 09	4	78	248	463	> 15	<10	< 01	728	42	< 01	525	8560	64	<5	40	46	< 01	10	2
35	RS 96-03 82 0-83 6	5	< 2	2 67	<5	270	<5	0 06	3	88	106	506	> 15	<10	< 01	597	27	< 01	592	5420	42	<5	20	5	< 01	10	1
36	RS 96-03 83 6-84 5	5	< 2	2 96	<5	340	<5	0 12	3	60	83	531	> 15	<10	< 01	498	31	< 01	484	6440	148	<5	20	198	< 01	10	2
37	RS 96-03 84 5-85 3	5	< 2	5 44	10	330	<5	0 08	1	42	81	570	> 15	<10	< 01	395	28	< 01	496	5800	24	<5	40	131	< 01	10	1
38	RS 96-03 85 3-86 6	5	< 2	8 23	20	350	<5	0 05	<1	7	55	178	3 01	<10	< 01	58	2	< 01	220	1800	32	<5	60	10	< 01	20	
39	RS 96-03 86 6-88 1	5	< 2	> 15	30	395	<5	0 05	<1	7	35	242	2 98	<10	< 01	56	2	< 01	335	1870	<2	<5	60	11	< 01	20	
40	RS 96-03 88 1-89 6	5	< 2	7 75	20	235	<5	0 05	<1	11	32	453	5 56	<10	< 01	49	6	< 01	275	2420	34	<5	20	6	< 01	20	
41	RS 96-03 89 6-91 1	5	< 2	7 08	15	95	<5	0 05	<1	7	19	266	3 85	<10	< 01	36	4	< 01	161	1810	58	<5	80	5	< 01	20	
42	RS 96-03 91 1-92 6	5	< 2	6 60	20	95	<5	0 04	<1	12	12	538	6 15	<10	< 01	40	6	< 01	293	2200	48	<5	20	11	< 01	10	
43	RS 96-03 92 6-94 1	5	< 2	6 97	5	120	<5	0 08	2	25	17	1062	11 00	<10	< 01	48	13	< 01	547	1770	40	<5	20	132	< 01	10	
44	RS 96-03 94 1-95 6	5	< 2	7 63	15	80	<5	0 07	<1	22	14	790	8 12	<10	< 01	53	8	< 01	447	1240	42	<5	20	76	< 01	20	
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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
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Repeat.																														
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Standard																														
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df/501r
XLS/96Toklat

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

2-Aug-96

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

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

CERTIFICATE OF ANALYSIS AK96-666

TOKLAT RESOURCES INC
SS1, SITE 7-95
2720-17th STREET SOUTH
CRANBROOK, B C
V1C 4H4

ATTENTION TIM TERMUENDE

No of samples received 245
Sample Type Core
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
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TOKLAT RESOURCES INC | CERTIFICATE OF ANALYSIS AK96-666 | ECO-TECH LABORATORIES LTD

Et #	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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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
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6-Aug-96

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

Phone 604-573-5700
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CERTIFICATE OF ANALYSIS AK96-727

TOKLAT RESOURCES INC
SS1, SITE 7-95
2720-17th STREET SOUTH
CRANBROOK, B C
V1C 4H4

ATTENTION: TIM TERMUENDE

No of samples received 249
Sample Type Core
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
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TOKLAT RESOURCES INC. CERTIFICATE OF ANALYSIS AK96-727 ECO-TECH LABORATORIES LTD

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TOKLAT RESOURCES INC | CERTIFICATE OF ANALYSIS AK96-727 | ECO-TECH LABORATORIES LTD

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TOKLAT RESOURCES INC. CERTIFICATE OF ANALYSIS AK96-727 ECO-TECH LABORATORIES LTD

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TOKLAT RESOURCES INC. CERTIFICATE OF ANALYSIS AK96-727 ECO-TECH LABORATORIES LTD.

Et #	TAG #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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TOKLAT RESOURCES INC. CERTIFICATE OF ANALYSIS AK96-727 ECO-TECH LABORATORIES LTD

Et #	TAG #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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232	RS96-14- 26 5-27 1	1 0	0 41	220	120	<5	<0 01	<1	3	135	87	6 49	<10	<0 01	22	137	<0 01	4	1360	1578	55	<20	7	<0 01	20	153	<10	<1	31
233	RS96-14- 27 1-27 7	0 6	0 07	20	25	<5	<0 01	<1	<1	147	9	0 73	<10	<0 01	37	33	<0 01	3	170	462	5	<20	2	<0 01	<10	31	10	<1	5
234	RS96-14- 27 7-29 0	0 4	0 18	40	55	<5	<0 01	<1	2	184	31	2 76	<10	<0 01	42	49	<0 01	10	510	390	10	<20	2	<0 01	<10	97	<10	<1	61
235	RS96-14- 29 0-30 3	<0 2	0 15	35	40	<5	0 02	<1	2	168	23	2 39	<10	0 02	30	35	<0 01	18	390	112	<5	<20	2	<0 01	<10	79	<10	<1	79
236	RS96-14- 30 3-31 1	<0 2	0 05	15	20	<5	<0 01	<1	1	121	10	0 98	<10	0 01	31	12	<0 01	10	130	64	<5	<20	<1	<0 01	<10	39	<10	<1	55
237	RS96-14- 31 1-31 3	>30	0 16	10	2295	<5	0 02	1	6	546	1220	>10	<10	<0 01	1263	1105	<0 01	199	60	212	<5	<20	23	<0 01	<10	126	10	<1	30
238	RS96-14- 31 3-33 0	0 8	0 07	15	40	<5	<0 01	<1	1	151	12	1 08	<10	<0 01	47	20	<0 01	8	140	108	<5	<20	<1	<0 01	<10	33	<10	<1	25
239	RS96-14- 33 0-33 4	<0 2	0 17	30	50	<5	<0 01	<1	2	111	31	2 73	<10	<0 01	30	26	<0 01	6	460	160	<5	<20	2	<0 01	<10	71	<10	<1	29
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243	RS96-14- 35 5-36 5	<0 2	0 02	<5	20	<5	<0 01	<1	<1	110	<1	0 23	<10	<0 01	28	4	<0 01	4	20	20	<5	<20	<1	<0 01	<10	6	<10	<1	6
244	RS96-14- 36 5-37 5	<0 2	0 02	5	60	<5	<0 01	<1	<1	121	2	0 37	<10	<0 01	22	9	<0 01	9	150	28	<5	<20	1	<0 01	<10	16	10	2	11
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246	RS96-14- 38 9-40 2	0 4	0 08	110	40	<5	0 11	<1	2	147	35	1 55	<10	0 02	44	18	<0 01	6	270	768	75	<20	3	<0 01	<10	34	<10	<1	31
247	RS96-14- 40 2-41 4	0 2	0 06	40	25	<5	0 02	<1	3	172	21	1 21	<10	<0 01	45	14	<0 01	29	200	386	15	<20	1	<0 01	<10	29	<10	2	53
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TOKLAT RESOURCES INC | CERTIFICATE OF ANALYSIS AK96-727 | ECO-TECH LABORATORIES LTD

Et #.	TAG #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC/DATA																													
Repeat #																													
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10	RS96-09- 20 1-21 6	<0 2	0 02	10	20	<5	>10	<1	5	2	<1	0 68	<10	>10	189	<1	0 01	28	170	16	40	<20	82	<0 01	<10	9	<10	3	89
19	RS96-09- 34 4-35 9	0 4	0 02	10	20	<5	>10	1	3	3	<1	0 39	<10	>10	223	<1	0 01	13	130	18	50	<20	82	<0 01	<10	11	<10	5	43
36	RS96-09- 59 0-60 5	<0 2	0 01	10	25	<5	>10	<1	1	12	<1	0 38	<10	>10	265	<1	0 01	1	30	<2	35	<20	94	<0 01	<10	4	<10	<1	15
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54	RS96-10- 24 8-26 5	<0 2	0 02	<5	5	<5	>10	1	1	8	<1	0 18	<10	>10	184	<1	0 01	8	60	10	40	<20	64	<0 01	<10	12	<10	3	22
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89	RS96-11- 11 5-13 0	0 2	0 02	20	20	5	>10	<1	4	6	<1	0 88	<10	>10	213	<1	0 01	17	240	8	40	<20	82	<0 01	<10	10	<10	4	59
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115	RS96-11- 50 5-52 0	0 4	0 05	10	10	<5	>10	<1	2	6	<1	0 37	<10	>10	150	<1	0 01	12	100	6	50	<20	84	<0 01	<10	7	<10	1	25
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141	RS96-12- 45 5-47 0	<0 2	0 05	5	15	<5	>10	<1	3	8	<1	0 61	<10	>10	731	<1	0 02	<1	200	<2	40	<20	60	<0 01	<10	4	<10	<1	31
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159	RS96-12- 70 4-71 9	<0 2	0 21	10	85	10	>10	<1	17	10	13	7 12	<10	0 61	965	4	<0 01	21	800	8	<5	<20	188	<0 01	<10	3	<10	9	199
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185	RS96-13- 18 8-20 0	0 6	0 25	85	50	<5	>10	19	26	110	156	6 44	<10	8 11	208	12	<0 01	283	520	82	15	<20	40	<0 01	<10	64	<10	44	1326
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211	RS96-13- 50 2-51 4	9 8	2 88	190	25	<5	2 12	20	56	72	305	5 39	<10	1 17	32	6	<0 01	320	1720	614	15	<20	209	<0 01	10	92	<10	<1	1264
220	RS96-13- 59 7-60 7	3 6	0 33	20	135	<5	>10	<1	5	10	31	1 34	<10	>10	276	<1	0 02	37	9550	88	40	<20	78	<0 01	<10	9	<10	14	72
229	RS96-14- 23 2-23 8	0 4	0 15	45	45	<5	0 08	<1	2	151	46	2 95	<10	0 04	56	47	<0 01	4	320	202	<5	<20	2	<0 01	<10	76	<10	<1	17
246	RS96-14- 38 9-40 2	0 4	0 07	110	40	<5	0 10	<1	1	152	30	1 53	<10	0 01	46	18	<0 01	5	260	772	70	<20	2	<0 01	<10	32	<10	<1	31
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R/S 36	RS96-09- 59 0-60 5	<0 2	0 01	20	10	<5	>10	<1	<1	12	<1	0 37	<10	>10	267	<1	0 02	1	30	<2	35	<20	94	<0 01	<10	4	<10	<1	11
R/S 71	RS96-10- 47 2-48 7	<0 2	0 14	15	15	<5	>10	9	9	6	<1	1 42	<10	>10	328	<1	0 01	90	170	186	55	<20	73	<0 01	<10	10	<10	6	152
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R/S 211	RS96-13- 50 2-51 4	8 0	2 99	170	25	<5	2 18	20	57	79	280	5 25	<10	1 19	34	6	<0 01	334	1790	616	10	<20	214	<0 01	<10	94	<10	<1	1264
R/S 246	RS96-14- 38 9-40 2	0 4	0 07	115	45	<5	0 09	<1	1	182	31	1 66	<10	<0 01	51	14	<0 01	5	260	780	75	<20	1	<0 01	<10	36	<10	<1	31

29-Jul-96

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

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

CERTIFICATE OF ANALYSIS AK96-721

TOKLAT RESOURCES INC.
SS1, SITE 7-95
2720-17th STREET SOUTH
CRANBROOK, B C
V1C 4H4

ATTENTION TIM TERMUENDE

No of samples received 33
Sample Type CORE
PROJECT # Rusty Spnngs
SHIPMENT # None given
Samples submitted by Not indicated

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
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9	RS 96-14 53 6-54 8	<5	0 4	> 15	1595	505	<5	0 07	<1	5	465	431	5 76	30	< 01	54	24	< 01	74	10000	>10000	<5	<20	221	< 01	180	437	<10	23	191
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17	RS 96-14 63 1-63 5	<5	< 2	4 04	15	260	<5	0 03	19	91	20	2063	> 15	<10	< 01	186	72	< 01	1195	600	1000	<5	<20	<1	< 01	170	310	<10	102	3639
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TOKLAT RESOURCES INC

CERTIFICATE OF ANALYSIS AK96-721

ECO-TECH LABORATORIES LTD

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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23	RS 96-14 69 1-70 3	<5	< 2	3 99	45	265	<5	0 03	14	205	36	2390	> 15	<10	< 01	370	34	< 01	2818	1570	1748	<5	<20	<1	< 01	80	163	<10	123	4650
24	RS 96-14 70 3-71 5	<5	0 4	3 38	70	215	<5	0 05	22	248	25	2181	> 15	<10	< 01	578	34	< 01	2620	930	1828	<5	<20	<1	< 01	50	181	<10	189	5503
25	RS 96-14 71 5-72 7	<5	2 0	5 56	90	435	<5	0 16	27	258	34	2528	> 15	20	< 01	503	29	< 01	2799	1050	1584	<5	<20	<1	< 01	30	179	<10	632	5775
26	RS 96-14 72 7-73 9	<5	6 8	5 60	100	840	<5	0 75	48	229	30	2415	> 15	120	0 11	569	25	< 01	2378	2560	2088	<5	<20	7	< 01	<10	149	<10	801	5234
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QC/DATA

Repeat #

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19	RS 96-14 64 5-65 5	<5	1 6	> 15	70	350	<5	0 03	7	102	37	2011	> 15	<10	< 01	205	42	< 01	1207	2420	1564	<5	<20	<1	< 01	200	193	<10	79	2803

Standard

GEO96	150	1 2	2 01	55	175	<5	1 93	<1	20	69	87	4 38	<10	1 07	758	<1	0 02	28	740	18	<5	<20	78	0 15	<10	89	<10	4	70

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

df/721R
XLS/96Toklat

TOKLAT RESOURCES INC | CERTIFICATE OF ANALYSIS AK96-727 | ECO-TECH LABORATORIES LTD

Et #	TAG #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
Standard																													
GEO96		1 0	1 71	65	160	<5	1 72	<1	19	61	77	4 03	<10	0 96	688	<1	0 02	20	720	20	<5	<20	58	0 11	<10	75	<10	5	67
GEO96		1 6	1 61	60	150	<5	1 67	<1	18	57	73	3 82	<10	0 95	652	<1	0 02	23	680	24	<5	<20	59	0 11	<10	72	<10	5	70
GEO96		1 6	1 73	65	165	<5	1 76	<1	19	61	79	4 11	<10	0 99	706	<1	0 02	25	760	22	<5	<20	58	0 12	<10	76	<10	5	69
GEO96		1 2	1 63	65	150	<5	1 62	<1	17	57	74	3 75	<10	0 93	652	<1	0 02	23	630	18	<5	<20	58	0 11	<10	72	<10	5	70
GEO96		1 0	1 93	60	160	<5	1 99	<1	20	73	85	4 04	<10	1 02	773	<1	0 02	20	740	20	<5	<20	69	0 15	<10	89	<10	5	73
GEO96		1 0	1 87	65	145	<5	1 74	<1	17	60	84	3 82	<10	1 03	664	<1	0 02	23	620	18	<5	<20	67	0 13	<10	80	<10	4	81
GEO96		1 0	1 88	70	145	<5	1 72	<1	17	61	83	3 81	<10	1 00	657	<1	0 02	23	630	16	<5	<20	68	0 13	<10	80	<10	4	82
GEO96		1 0	1 72	70	145	<5	1 70	<1	17	62	81	3 66	<10	0 94	644	<1	0 01	22	640	18	<5	<20	56	0 10	<10	71	<10	4	75

df/727R/678BXR
XLS/96Toklat

ECO-TECH LABORATORIES LTD
Frank J Pezzotti, A Sc T
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APPENDIX III

Diamond Drill Logs

GEOPHYSICS PROBE AT 2527m

DRILL HOLE LOG

LOCATION: 507m @ 045° from 77-4 UTM 7376614N 527263W

DRILL HOLE NO: RS96-01

AZIMUTH: 155°	ELEVATION: 550m	SURVEYS				PROPERTY.	
INCLINATION. -75°	LENGTH: 2527m / 8291'	METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.	CLAIM NO.	
	CORE SIZE: NQ	2527m			-76°	SECTION: OFF SECTION	UTM 527263 EAST 7376614 N
STARTED: JUNE 04/96						LOGGED BY: CCD	
COMPLETED: JUNE 09/96						DATED LOGGED: JUNE 05-07/96	
PURPOSE: TEST 1ST PRIORITY GRAVITY ANOMALY						DRILLING CO.: FALCON	
						ASSAYED BY:	

CORE RECOVERY.

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
00	10'	CASING					
30	876	BLUE-GREY DOLOMITE					
		fine grained to locally micritic, blue-grey to					
		grey dolomite; carbonate textures include local					
		bioclastic sections, local weakly developed nodular					
		textures, unit is generally massive with stylolites					
		(density 1-5/m) @ 85-95° tca; fracture density					
		4-10/m @ 75-85° tca, fractures are locally micritic					
		and/or along stylolite planes; 10-15% calcite in					
		0.1-2.5 cm width veins @ 20-45° tca, as repl of					
		bioclastic debris, as matrix in local pseudo					
		breccia features, as matrix in breccia-fracture					
		zones, fractures weakly oxidized to 22.5m					

RECOVERY/SAMPLE ON BACK

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		MARCASITE												
		local dark blue grey dolomite patches, blotches,												
		nodules are likely related to fine marcasite												
		flooding,												
		BIOCLASTIC DEBRIS												
		fossils - fossil fragments include branch corals,												
		solitary corals												
		VEINING												
		0.1 - 5cm calcite veins 20-45 to c.a. with												
		density of 2-15/m are later than some												
		pseudobreccia features;												
		262-271 CALCITE VEIN-FAULT												
		white med to crse calcite-calspar vein with		270.2	271	0.9	206	929	68	120				
		internal fragments of blue-grey dolomite; sandy												
		course patches of pyrite-hematite (grained; strongly												
		fractured in part to calcite crush; contacts irregular												
		334-876 QUARTZ VEIN/QTZ REPL												
		beginning of minor quartz vein/qtz repl, qtz veins												
		are 0.2-2cm width 30-60 to c.a, local qtz+calc												
		repl of fossil debris, as matrix in breccia-pseudo												
		breccia features;												

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Drill Hole No. RS96-01	Page 2 of 9

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
		403-404 AMPHIBOLA BED					
		possible marker; amphibole repl ± qtz calc;					
		789 876 BRECCIA					
		moderately fractured blue grey diamictite fragments					
		in a matrix of white calcspar ± qtz; textures are					
		consistent with initial tectonic active breccia					
		event followed by passive pseudobrecciation fractures					
		have ± disseminated marcasite;					
		79.1-80.2 FAULT					
		strongly fractured coarse blue-grey diamictite					
		with qtz-calc veining, rusty fracture cut					
		upper contact has coarse qtz prisms; strong					
		upper contact 70° to CA,					
876	1369	WEAKLY CALCAREOUS SILTSTONE					
		med. to dark grey, weakly to moderately laminated,					
		weakly calcareous, fine grained siltstone; rock					
		is generally dense-hard (silicified), lamination/bed-					
		ding @ 70-80 to CA often defined by wispy					
		argillaceous partings, fracture density 3-6/m					
		with some unbroken sections 1m in length, fractures					
		generally clean with minor marcasite, qtz, calc;					
		weakly developed mm scale shearing fracture @ low					

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES Ag	Cu	Pb	Zn				
		angle tca healed with calcite, 5% white calspar												
		overall as fracture healing, as matrix in local small												
		breccia features, in 0.2-2 cm width veins ± qtz (vein												
		density 1-3/m), local dark blue grey to black												
		marcasite flood, 1-2% quartz as breccia matrix, in												
		0.1-0.3 cm veins; quartz, calcite veins cross cut-												
		ting tca, veins are generally barren;												
		1064-1369												
		rock becomes pyritic with 0.5% fine ss pyrite to												
		rare buckshot type;												
		1153-1170 STRONGLY FRACTURED												
		strongly fractured dark grey siltstone, fracture angles												
		low tca (0-5°),												
1369	1557	MIXED WEAKLY CALCAREOUS SILTSTONE AND		1369	1384	15	06	23	32	10				
		MUDSTONE / PYRITIC INTERVAL /		1384	1399	15	02	10	8	7				
		med to light grey, fine grained weakly calcareous		1399	1414	15	0.2	14	12	9				
		siltstone interbedded with fine grained dark		1414	1429	15	10	33	36	14				
		green-black mudstone; interval is argillaceous		1429	1444	15	<0.2	20	12	12				
		with arg. wisps & partings common in siltstone		1444	1456	12	02	11	16	42				

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Drill Hole No. RS96-01 | Page 4 of 9

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		bedding 70-85 tca, moderately developed; interval		145.6	146.5	0.9	<0.2	17	14	48				
		is moderately fractured density 3-6/m, fractures		146.5	147.4	0.9	0.2	24	30	64				
		generally clean with local argillite, marcasite; v		147.4	149.3	0.9	0.4	14	16	77				
		weakly developed low angle breccia healed with		149.3	149.3	1.0	0.2	11	16	76				
		calcite affecting ~ 15% of interval and confined		149.3	150.8	1.5	<0.2	12	10	54				
		to siltstones; 5% calcite over interval as breccia		150.8	151.3	0.5	<0.2	10	12	29				
		healing, as repl of argillite, in mm low angle												
		anastomosing fractures; local bitumen flooding												
		assoc with calcite as fracture fill,												
		MUDSTONE												
		137.6-137.4m, 141.3-141.8, 144.4-149.3, 153.8-154.7m												
		contacts with siltstone are gradational; mudstone												
		is non-silicified												
		PYRITE												
		3-5% pyrite in v.f gr disseminations occurring												
		in quarter sized patches, w. spy bedding parallel												
		laminations in both siltstone and mudstone, best												
		interval is 154.7-155.7 with 8-9% pyrite over 1m,												
		MARCASITE												
		5-8% fine flooding, as repl of argillite, on												
		fractures;												

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Drill Hole No. R96-01 | Page 5 of 9

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		151.3-151.6 CARBONACEOUS MUDSTONE		151.3	151.6	0.3	<0.2	25	24	18				
		V fine grained black mudstone; thinly laminated		151.6	152.3	0.7	<0.2	10	12	14				
		to be a shale, c°/o fine grained due to flooding												
		152.7-153.1 RIP-UP BRECCIA												
		angular to subangular elongate clasts of												
		argillaceous siltstone in a fine to med												
		grained grey calcareous matrix, clasts												
		are imbricated parallel to bedding,												
		153.3-153.8 SHEAR		152.3	153.8	1.5	0.6	11	18	236				
		2 dcc shear with siltstone clasts in		153.8	155.5	1.7	<0.2	11	18	405				
		contact along shear plane with mudstone												
		clasts; shear is 2 cm wide with calcite,												
		coarse diss pyrite,												
		155.5-158.2 FAULT		155.5	156.5	1.0	<0.2	16	20	349				
		strongly fractured angular to subangular		156.5	157.6	1.1	0.6	18	24	73				
		clasts of siltstone and siliceous dolomite,		157.6	158.2	0.6	0.6	27	26	90				
		clasts are generally large with minor		158.2	159.7	1.5	<0.2	<1	<2	6				
		small clean angular pebbles; sharp contact		159.7	161.2	1.5	<0.2	<1	<2	4				
		between siltstone-dolomite 155.7m		161.2	162.7	1.5	<0.2	<1	<2	9				
				162.7	164.3	1.6	<0.2	<1	<2	9				
				164.3	165.8	1.5	<0.2	<1	<2	9				

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
1557	2527	MIXED DOLOMITE BRECCIA					
		light to med grey to blue-grey, fine grained to micritic dolomite, 80% of interval is dolomite breccia with subangular to subrounded clasts of dolomite in a fine grained generally dark grey, weakly calcareous to weakly siliceous argillaceous to finely marcasite flooded matrix; 10-15% of interval is vuggy fine grained to micritic siliceous dolomite, vugs typically healed with dolspar ± marcasite; 5% of interval is mottled, fine grained dolomite ± vugs healed ± dolspar, rare marcasite; weakly developed 0.5-1 cm width calc veins, barren, 25-30 to ca, density 1/5m; fracture density 2-6/m with max 12/m, fractures have marcasite, dolspar; weak to moderate selective bleaching;					
		1658-1631 VUGGY DOLOMITE WITH SPHALERITE					
		fine grained med grey vuggy dolomite with 20% large vugs, vugs are healed with dolspar + saddle dolomite, marcasite; marcasite occurs both as shiny metallic xtals between					

$CaCO_3$
$(CaMg(CO_3)_2$

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		ddspar lathes and as thin coatings on ddspar		165.8	167.0	1.2	0.2	<1	<2	32				
		crystals; at 167.9 is 0.2 cm width low angle		167.0	168.1	1.1	<0.2	<1	<2	120				
		fracture healed with rhy sphalerite;		168.1	169.6	1.5	<0.2	<1	<2	6				
		rock is weakly vuggy to 170.4 m,		169.6	171.1	1.5	<0.2	<1	<2	5				
				171.1	172.6	1.5	<0.2	<1	22	15				
		212.3-212.7 BLACK GRAPHITIC SHALE, FAULT?		210.8	212.3	1.5	<0.2	2	<0.2	9				
		v f. grained, black, graphitic, pyritic shale;		212.3	212.7	0.4	0.2	36	120	25				
		moderately fractured with some black shale		212.7	214.2	1.5	<0.2	6	16	18				
		crush; qtz vein fragments; upper contact												
		sharpe 45° tca; moderate sdtn breccia												
		overprint of black shale fragments in a matrix												
		of white, moderately siliceous, non calcareous												
		cement; 5% fine pyrite,												
		227.7-229.7 FAULT												
		angular to subangular fragments - clasts of												
		dolomite breccia with minor dolomite												
		breccia crush, upper contact sharpe 45°												
		tca with thin film of grey mud along contact												
		fractures;												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		239.1 - 239.5 SILTSTONE		237.6	239.1	1.5	<0.2	3	56	7				
		dark grey f.-crse grained dolomitic siltstone		239.1	239.5	0.4	0.6	23	268	377				
		with 15% small angular chips of black shale;												
		5% eq. f diss pyrite - marcasite; upper contact is												
		sharp, irregular - bedding parallel (~35° ca)												
		239.5 241.0 SILICIFIED ZONE		239.5	241.0	1.5	<0.2	2	2	3				
		light grey, silica flooded, weakly vuggy												
		fine grained dolomitic; upper contact with												
		siltstone is sharp with 2cm width 35°												
		tca a/2 veins; 1-2% f. diss pyrite over		251.2	252.7	1.5	<0.2	2	42	3				
		intervals												
		EOH 252.7m / 829'												

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Drill Hole No. RS96-01 | Page 9 of 9

KLCOVERY R96-01 SAMPLE

INTERVAL	CORE LOSS(m)	% RECOVERY
0-10	CASING	
10-58	0	100
58-88	"	"
88-119	"	"
119-149	"	"
149-179	"	"
179-210	"	"
210-241	"	"
241-271	"	"
271-301	"	"
301-332	"	"
332-363	"	"
363-381	"	"
381-393	"	"
393-424	"	"
424-454	"	"
454-485	"	"
485-515	"	"
515-546	"	"
546-576	"	"
576-607	"	"
607-637	"	"
637-668	"	"
668-698	"	"
698-728	"	"
728-759	"	"
759-789	"	"
789-801	0.4	58
801-820	0.4	79
820-850	0	100
850-881	"	"
881-911	"	"
911-942	"	"
942-972	"	"
972-1003	"	"
1003-1033	0	100
1033-1064	"	"
1064-1094	"	"
1094-1106	"	"
1106-1125	"	"
1125-1155	0.1	98
1155-1170	0	100
1170-1201	"	"
1201-1216	"	"
1216-1247	"	"
1247-1259	0	100
1259-1277	"	"
1277-1303	"	"
1303-1333	"	"
1333-1369	"	"
1369-1399	"	"
1399-1430	"	"
1430-1460	"	"
1460-1490	"	"
1490-1516	"	"
1516-1532	0	100
1532-1547	0.1	93
1547-1557	0	100
1557-1576	0.4	79
1576-1582	1.1	31

INTERVAL	CORE LOSS (m)	% RECOVERY
1582-1612	0	100
1612-1643	"	"
1643-1673	"	"
1673-1704	"	"
1704-1734	"	"
1734-1765	"	"
1765-1795	"	"
1795-1826	"	"
1826-1856	"	"
1856-1887	"	"
1887-1917	"	"
1917-1948	"	"
1948-1978	"	"
1978-2009	"	"
2009-2039	"	"
2039-2070	"	"
2070-2100	"	"
2100-2129	"	"
2129-2153	"	"
2153-2188	"	"
2188-2219	0	100
2219-2249	"	"
2249-2282	"	"
2282-2283	"	"
2283-2286	0.1	66
2286-2295	0	100
2295-2313	"	"
2313-2323	"	"
2323-2344	"	"
2344-2374	"	"
2374-2405	0	100
2405-2435	"	"
2435-2466	"	"
2466-2490	"	"
2490-2521	"	"
2521-2527	"	"
EOH 2527m 829'		

INTERVAL	LENGTH (m)
262-271	0.9
1369-1384	1.5
1384-1399	1.5
1399-1414	1.5
1414-1429	1.5
1429-1444	1.5
1444-1456	1.2
1456-1465	0.9
1465-1474	0.9
1474-1483	0.9
1483-1493	1.0
1493-1508	1.5
1508-1513	0.5
1513-1516	0.3
1516-1523	0.7
1523-1538	1.5
1538-1555	1.7
1555-1565	1.0
1565-1576	1.1
1576-1582	0.6
1582-1597	1.5
1597-1612	1.5
1612-1627	1.5
1627-1643	1.6
1643-1658	1.5
1658-1670	1.2
1670-1681	1.1
1681-1696	1.5
1696-1711	1.5
1711-1726	1.5
2108-2123	1.5
2123-2127	0.4
2127-2142	1.5
2396-2391	1.5
2391-2395	0.4
2395-2410	1.5
2512-2527	1.5

GELTYSICS PROBE AT 212.1m

DRILL HOLE LOG

DRILL HOLE NO: RS96-02

LOCATION. MIKE HILL

AZIMUTH: 130°

ELEVATION. 695 m

INCLINATION: -45°

LENGTH. 212.1m/696'

CORE SIZE. NQ

STARTED: JUNE 09/96

COMPLETED. JUNE 11/96

PURPOSE: TEST GEOCHEM ANOMALY
REDRILL ON RS95-02 SITE

SURVEYS			
METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
696'			-44°
212.1m			

PROPERTY.

CLAIM NO

SECTION: 2175N / 0115W UTM 527725 EAST : 7376185 NORTH

LOGGED BY. CCD

DATED LOGGED: JUNE 10-12

DRILLING CO.: FALCON

ASSAYED BY: ECO-TECH

CORE RECOVERY:

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn
00	10'	CASING		30	4.1	1.1	<0.2	26	18	267
30	212.1	BLUE GREY DOLOMITE		4.1	52	1.1	<0.2	35	4	191
		med to light grey to med grained dolomite moderately								
		to strongly fractured = average density 5-10/m; fractures								
		weakly to moderately oxidized with quartz limonite								
		well developed mm veins-fractures healed with quartz								
		dolspar, give rock crackle breccia texture in part oriented								
		@ 45-65° tcal. 2 cm thick quartz veins, density ~								
		1/5m, carry coarse euhedral weathered pyrite xtals, orientation								
		20-35° tcal; 10% of mineral is calcite, dolspar & qtz								
		healed veinlets;								
		30-55m								
		weak crackle breccia with weak to moderate oxide								
		stain along vein margins & on fractures;								

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		52 5.6 QUARTZ VEIN		5.2	5.6	04	18	77	6	55				
		25° tca, local crse weathered pyrite xtals;		5.6	66	10	<0.2	10	14	300				
		186-195 FAULT												
		strongly fractured crse to fine cl sl st dolomit-												
		with rusty oxide stain on fractures, contacts												
		indistinct;												
				254	265	11	<02	<1	12	38				
		265-269 QUARTZ VEIN		265	269	04	<02	4	4	9				
		rusty bull quartz with crse euhedral weathered		269	27.9	10	<02	<1	22	73				
		pyrite xtals; 25° tca;												
		30.2-317												
		strongly fractured interval; oxidized fractures; fracture												
		angle generally 20-30° tca;												
				37.4	384	10	34	94	54	114				
		37.6		384	399	15	<02	3	4	17				
		large dissemination-fracture fill of weathered		39.9	411	12	<02	2	38	71				
		pyrite over 1cm; assoc w qtz veining;												
		399-520 FAULT ZONE												
		moderately to strongly fractured dolomite												
		fragments - dolomite rubble; local fine												
		dolomite crush; moderately oxidized fractures;												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn	As	V	W	Y
		411-414		41.1	41.4	03	>30	89	674	91	2840	1155	>10000	735
		rusty bull quartz vein with cise euhedral		414	427	1.3	04	14	196	647				
		strongly weathered pyrite xtals;												
				567	582	15	<02	<1	4	25				
		582-70.9 FAULT, OXIDIZED ZONE / RUBBLE ZONE		582	588	06	>30	52	392	<1	2490	744	>10000	534
		strongly fractured course to fine angular		588	597	09	1.0	15	10	427				
		fragments of blue-grey dolomite; fractures		597	615	18	08	3	14	161				
		are moderately to strongly oxidized with		615	627	12	<02	5	26	137				
		local goethite limonite; in places fragments		627	636	NO RECOVERY								
		are mixed with fine dolomite crush;												
		636-641 QUARTZ RUBBLE		63.6	64.1	05	02	<1	42	287				
		subrounded clean bull qtz pebbles mixed		641	65.8	17	08	4	62	1091				
		with grey dolomite sand,		658	671	13	<02	<1	30	832				
		627-63.6		67.1	68.0	09	<02	<1	<2	695				
		drillers report 09m core loss		680	689	09	04	<1	<2	188				
		64.3-67.1		689	698	09	08	22	108	2423				
		grey to rusty fine dolomite sand,		698	707	09	04	153	58	5078				
		68.7-70.9		707	72.1	15	04	20	10	680				
		pervasive moderate to strong oxide												
		stain of subangular vuggy dolomite												
		fragments, goethite-limonite throughout,												
		742 756, 786-872 STRONGLY FRACTURED,		742	75.6	1.4	<02	<1	4	278				
		STRONGLY OXIDIZE ZONE		78.6	80.1	1.5	<02	<1	<2	248				

Toklat Resources Inc.

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		well developed low angle cross fractures in		80.1	81.1	1.0	<0.2	<1	6	580				
		blue grey dolomite, fractures are 15-25°		81.1	82.1	1.0	<0.2	<1	<2	193				
		to with limonite coated calcite dolomite		82.1	83.5	1.4	0.4	<1	2	100				
		on fracture surface;		83.5	85.0	1.5	<0.2	<1	8	353				
				85.0	86.0	1.0	<0.1	<1	10	110				
		988-1002.4 - silver sericite		86.0	87.2	1.2	<0.2	10 ppm	4	39				
		- bone dolomite breccia, clasts of grey		87.2	87.8	0.6	<0.2	8	3	217				
		dolomite in a matrix of white calcspar local		87.8	88.4	0.6	0.2	11	<2	149				
		large vugs healed by fine dog tooth spar, plus		88.4	89.4	1.0	<0.2	7	4	227				
		reticulated, soft (~3.5) red-brown mineral of		89.4	90.4	1.0	1.3	56	6	257				
		amorphous habit, brown streak, interval is												
		well fractured by red orange oxide stained		98.8	100.3	1.5	<0.2	<1	<2	150				
		anhedrite;		100.3	101.5	1.2	<0.2	<1	<2	134				
				101.5	102.4	0.9	<0.2	4	<2	50				
		1212-1222 QUARTZ VEIN		102.4	103.9	1.5	<0.2	<1	4 ppm	154				
		white barren banded veins, weakly vuggy		103.9	105.4	1.5	<0.2	<1	10	118				
		with clay plasma in vugs, contacts inclined												
		@ 25-30° tca,												
		1263-1357 WEAKLY OXIDIZED												
		strongly fractured light blue-grey dolomite with												
		red-brown oxide stain on fracture local		131.0	132.0	1.0	0.2	<1	4	378				
		weak jasperoid in breccia matrix;		132.0	132.9	0.9	<0.2	<1	4	193				
				132.9	134.0	1.1	<0.2	<1	<2	28				

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		135.0 - 136.7 MARCASITE, PYRITE, FAULT?		134.0	135.0	1.0	<0.2	<1	6	28				
		semi-massive pyrite and marcasite as		135.0	135.7	0.7	1.0	9	34	208				
		flooding, healing in vuggy solution breccia;		135.7	136.7	1.0	<0.2	<1	<2	44				
		contacts clay clast margins show drape ±												
		oxidation; est. 20% pyrite-marcasite over												
		interval; strongly fractured with 1cm width												
		band of brown mud ± fine dolomite earth;												
				143.5	144.5	1.0	0.2	2	14	14				
		144.5 - 153.8 PYRITIC, MARCASITIC INTERVAL		144.5	145.7	1.2	1.0	13	40	26				
		blue-grey dolomite with pyrite-marcasite		145.7	146.7	1.0	0.6	3	20	12				
		in 0.25-1cm width replacement-fracture		146.7	146.9	0.2	0.2	<1	<2	14				
		fill zones, marcasite ± v.f.g. with local		146.9	147.9	1.0	0.4	<1	6	12				
		colloform textures; pyrite ± in fine fluid		147.9	148.9	1.0	0.2	<1	8	20				
		fine xtals; margins of sulphide zones have		148.9	150.4	1.5	<0.2	<1	<2	11				
		1-2mm halos of red to orange oxide ±												
		extent; sulphides are assoc with quartz												
		replacement margins and cryptocrystalline-												
		organic fluid zones; est 5-8% combined												
		marcasite-pyrite, 5% quartz;		150.4	151.6	1.2	<0.2	<1	2	9				
				151.6	152.8	1.2	0.2	<1	14	36				
		152.8 - 153.3 MARCASITE FLUID ZONE		152.8	153.8	1.0	0.8	6	44	191				
		marcasite repl.-flood of dolomite solution		153.8	154.9	1.1	0.4	<1	6	46				
		breccia clasts; breccia matrix is white		154.9	156.3	1.4	0.6	1	16	83				

Toklat Resources Inc.

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		dolspar;		1563	1577	14	02	<1	<2	73				
				1577	1593	16	0.2	<1	4	35				
		1649-1691		1593	1603	1.0	06	<1	24	81				
		laminated to bioclastic dolomite with		1603	1618	15	02	<1	36	113				
		selective molecule pressure marcasite		1618	1629	1.1	<02	<1	4	118				
		flood; bedding 55°/ca,		1629	1638	09	04	<1	2	68				
				1638	1648	10	<02	<1	4	83				
		1921-212.1		1648	1664	1.6	<02	<1	<2	36				
		blue grey dolomite with weakly oxidized		1664	1681	17	<02	9	4	113				
		fractures; local weak pressure ankerite stain;		1681	1691	10	<02	<1	<2	139				
		laminations - bedding 55°/ca; local		1691	1702	1.1	<02	103	<2	211				
		marcasite - pyrite fracture fill; local		1702	1712	10	<02	<1	<2	23				
		marcasite flood		1712	1722	10	<02	<1	<2	31				
				1722	1732	10	<0.2	<1	<2	24				
		EOH 212.1m		2060	2095	15	<02	<1	2	650				
		6956'		2095	2111	16	<0.2	<1	<2	318				
				2111	2106	1.5	<02	1	<2	324				
				2106	2121	15	<0.2	<1	<2	265				

Toklat Resources Inc.

Drill Hole No. RS96-02 | Page 6 of 6

RS96-02

INTERVAL	CORE LOSS (cm)	RECOVERY %
00-10	casing	
30-49	0	100
49-79	"	"
79-110	"	"
110-140	"	"
140-171	"	"
171-201	"	"
201-232	"	"
232-256	"	"
256-277	"	"
277-293	0	100
293-308	"	"
308-317	"	"
317-347	"	"
347-378	"	"
378-384	01	83
384-406	0.4	83
406-427	10	47
427-439	05	58
439-445	02	66
445-469	0.4	83
469-475	0	100
475-497	03	86
497-509	03	75
509-518	03	66
518-536	0.3	83
536-567	0	100
567-588	"	"
588-597	02	78
597-608	04	56
608-627	06	66
627-636	0.9	0
636-640	02	50
640-658	12	33
658-671	10	23
671-680	0	100
680-689	"	"
689-698	02	75
698-707	06	33
707-719	0.1	92
719-738	0	100
738-750	"	"
750-767	"	"
767-780	"	"
780-811	"	"
811-821	0	100
821-835	"	"
835-850	"	"
850-872	"	"
872-902	"	"
902-933	0	100
933-963	"	"
963-988	"	"
988-1015	"	"
1015-1016	01	66

INTERVAL	CORE LOSS (cm)	RECOVERY %
1018-1024	0	100
1024-1054	"	"
1054-1085	"	"
1085-1116	"	"
1116-1146	"	"
1146-1176	"	"
1176-1207	"	"
1207-1237	"	"
1237-1268	"	"
1268-1298	"	"
1298-1329	0	100
1329-1359	"	"
1359-1375	01	94
1375-1390	01	97
1390-1420	0	100
1420-1451	"	"
1451-1481	"	"
1481-1512	"	"
1512-1543	"	"
1543-1570	"	"
1570-1600	"	"
1600-1631	"	"
1631-1661	"	"
1661-1676	"	"
1676-1695	"	"
1695-1725	0	100
1725-1756	"	"
1756-1786	"	"
1786-1817	"	"
1817-1847	"	"
1847-1878	0	100
1878-1902	"	"
1902-1923	"	"
1923-1933	"	"
1933-1969	"	"
1969-1979	"	"
1979-1995	"	"
1995-1999	"	"
1999-2030	"	"
2030-2060	"	"
2060-2090	"	"
2090-2121	"	"
EOH 2121m		
696'		

SAMPLE INTERVAL	LENGTH (cm)
2060-2075	15
2075-2091	16
2091-2106	15
2106-2121	15

SAMPLE INTERVAL	LENGTH (cm)
1549-1563	1.4
1563-1577	14
1577-1593	16
1593-1603	10
1603-1618	15
1618-1629	11
1629-1638	0.9
1638-1648	10
1648-1664	16
1664-1681	1.7
1681-1691	10
1691-1702	11
1702-1712	10
1712-1722	10
1722-1732	10

SAMPLE

INTERVAL	LENGTH (cm)
30-41	11
41-52	1.1
52-56	04
56-66	10
254-265	1.1
265-269	04
269-279	1.0
374-384	10
384-399	1.5
399-411	1.2
411-414	0.3
414-427	1.3
567-582	1.5
582-588	0.6
588-597	1.1
597-615	1.8
615-627	
627-636	NO RECOVERY
636-641	05
641-658	17
658-671	13
671-680	0.9
680-689	0.9
689-698	0.9
698-707	0.9
707-721	1.4
742-756	14
786-801	15
801-811	10
811-822	1.1
821-835	14
835-850	15
850-860	10
860-872	1.2
872-878	06
878-884	06
884-894	1.0
894-904	10
1310-1320	10
1320-1329	09
1329-1340	11
1340-1350	10
1350-1357	07
1357-1367	10
1435-1445	10
1445-1457	12
1457-1467	10
1467-1469	0.2
1469-1479	10
1479-1489	10
1489-1504	15
1504-1516	12
1516-1528	12
1528-1538	10
1538-1549	11
988-1003	15
1003-1015	12
1015-1024	09
1024-1039	15
1039-1054	15

GEOPHYSICS PROBE AT 760m

DRILL HOLE LOG

DRILL HOLE NO: RS96-03

LOCATION: MARILYN-WHITE-QUARTZ SHOWING AREA

AZIMUTH

ELEVATION. 780m

INCLINATION. -90°

LENGTH: 1338m/439'

CORE SIZE. NQ

SURVEYS			
METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.

PROPERTY:

CLAIM NO.

SECTION. 3100S/9173E (BC GRID) UTM 527972 EAST 7374734 NORTH

LOGGED BY: CCD

DATED LOGGED: JUNE 14-15

DRILLING CO.: FALCON

ASSAYED BY: ECOTECH

STARTED: JUNE 11/96

COMPLETED: JUNE 13, 96

PURPOSE. TEST FOR MINERALIZED STRUCTURE ASSOCIATED WITH SURFACE SHOWINGS AND GEOCHEM ANOMALY

CORE RECOVERY.

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
		NOTE HOLE STOPPED AT 439' DUE TO BAD DRILLING					
		CONDITIONS ASSOCIATED WITH CLAY ZONE CASING					
		SET AT 140' PROBE AT 75m. VERY POOR					
		RECOVERY FROM 0-655m					
0	655	SILICIFIED TO CHERTY SHALE, SHALE BRECCIA					
		med to light grey, strongly fractured shale to fine					
		grained mudstone, fractures have strong oxid. stain					
		ranging in color from red orange brown, pale green					
		limonite, hematite crystals, strongly silicified, light					
		bleached,					
		655 - RUBBLE, COARSE, FAULT					
		fine siliceous shale mixed with pale yellow					
		clay, contains white clay fracture,					

Toklat Resources Inc.

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES (ppm)							
FROM	TO			FROM	TO		Ag	Cu	Pb	Zn	Al %			
		96 114 / 159-178 SAND FAULT -												
		clean fine shale, crush, sand, very poor												
		recovery; contacts indistinct												
		424-685 BRECCIA												
		angular clasts of siliceous shale in f grained												
		siliceous matrix, local clasts rep a chert, interval												
		is strongly fractured with fine shale, crush mixed		634	649	15	<02	26	12	14	016			
		with clay in places from 590-645, fractures		649	663	1.4	04	5	10	28	0.08			
		are oxidized with limonite, goethite, hematite, weird		663	674	11	02	8	9	52	005			
				674	685	11	<02	9	[illegible]	46	009			
685	1130	STRONGLY OXIDIZED - CLAY ALTERED ZONE /		685	695	10	<02	116	30	604	039			
		GOSSAN		695	699	04	<02	143	104	1208	046			
		zone of intense oxidation, weathering, clay altered ...		699	704	05	<02	26	158	67	020			
		68.5-705 RUBBLE ZONE												
		mixed fine grey shale crush with tan-grey clay												
		and red orange gossan ms below, contacts generally												
		indistinct but there is a clean fracture contact												
		693m @ 55° tca												
		705-836 GOSSAN		704	714	10	<02	159	52	1121	034			
		pervasive deep orange-red oxide alteration, origin-		714	728	14	<02	163	172	605	044			
		al rock is not recognizable for the most part but a		728	744	16	<02	250	990	452	095			

Toklat Resources Inc.

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn	Al%		
		single large clast e 75.4 m looks like str altered shale,		74 4	75 9	1 5	<0 2	287	268	1044	0 64		
		rock is strongly clay altered with local coarse viggy		75 9	77 4	1 5	<0 2	341	38	1548	1 42		
		"sintered" looking sections, abundant hematite		77 4	78 9	1 5	<0.2	318	6	2942	0 77		
		enriched zones with local crse hematite in		78 9	80 4	1 5	<0 2	591	44	1549	1 69		
		vugs; interval has rare (1 noted) low angle		80 4	82 0	1 6	<0.2	463	64	2612	1 59		
		clean quartz veining, rock is well consolidated		82 0	83 6	1 6	<0 2	506	42	3069	2 67		
		despite strong alteration, well developed goethite											
		± hematite boxwork over ~15% of interval											
		83.6 – 113.0 STRONG KAOLINITIC ALTERATION / FAULT ZONE / BRECCIA ZONE											
		intense pervasive talc-kaolinite [illegible] zone		83 6	84 5	0 9	<0 2	531	145	2740	2 96		
		colours from white to pale cream blue, alteration		84 5	85 3	0 8	<0 2	570	24	1543	5 44		
		is of fine grained sub rounded breccia clasts		85 3	86 6	1 3	<0.2	178	32	265	8 23		
		in a rusty clay matrix, sharp [illegible] and		86 6	88 1	1 5	<0 2	240	<2	198	>15		
		general appearance suggest origin [illegible]		88 1	89 6	1 5	<0 2	453	34	246	7 75		
		carbonate tectonic-solution breccia combination; sharp		89 6	91 1	1 5	<0 2	266	58	155	7 08		
		35° fault fracture e 102.4 has slickensides,		91 1	92 6	1 5	<0 2	535	45	334	6 60		
		overall oxide is lighter in colour than from 69.5-		92 6	94 1	1 5	<0 2	1062	10	1111	6 97		
		83.6, 35° fault fracture e 105.4 has slickensides,		94 1	95 6	1.5	<0 2	790	4	721	7 63		
		104.9 105.2		95 6	97 2	1 6	<0 2	336	55	692	7 05		
		intense pale blue kaolinite alteration in		97 2	98 7	1 5	<0 2	320	74	565	5 53		
		possible solution breccia feature, kaolinite		98 7	100 2	1 5	<0 2	392	30	322	6 92		
		matrix supporting elongate rounded clasts		100 2	101 7	1 5	<0 2	822	<2	320	>15		
		of intensely oxidized rock with hematite,		101 7	103 3	1.6	<0 2	894	30	872	6 34		
		goethite		103 3	104 9	1 6	<0 2	594	3	1323	6 09		

Toklat Resources Inc.

Drill Hole No. R96 03 | Page 3 of 5

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES (ppm)						
FROM	TO			FROM	TO		Ag	Cu	Pb	Zn	Al%		
		106.4-112.2 FAULT?		1049	1064	1.5	<02	197	40	1058	5.26		
		well consolidated str kaolinitic subrounded to		1064	1079	15	<02	552	94	2358	4 26		
		subangular clasts in deep orange rusty clay		1079	1094	15	<02	528	40	3053	558		
		matrix, rock looks sheared in places with		1094	110.9	15	<02	654	<2	3153	>15		
		15 25° tca clay bands,		1109	1120	11	1.6	1605	<2	1542	>15		
		112.0-113.0 LOW ANGLE SHEAR VEIN WITH		1120	1130	10	.8	3359	<2	2751	>15		
		COPPER											
		strongly oxidized shear zone - vein, well developed											
		shear fabric - shear band in @ 13° tca defined by											
		thin bands of intense alteration possibly of											
		sulphide veins, dark black soft submetallic											
		band has very strong positive test for											
		copper oxide and is found throughout											
		the interval, sharp contact with underlying											
		dolomite											
1130	1333	BLUE GREY WEAKLY DOLOMITIC LIMESTONE		1130	1140	10	04	62	<2	125	008		
		fine grained weakly dolomitic med to light grey-blue											
		limestone breccia, matrix is white calspar & rare											
		dolspar; moderately developed coarse vugginess with											

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO									
		fine dogtooth - saddle dolspar healing often assoc =												
		goethite, hematite, ankerite 2nd growths, interval is												
		moderately fractured (density 4-3/m) with												
		strong oxidation on fractures.												
		EOH 1333m												
		439'												

Toklat Resources Inc.

DDH C3

INTERVAL	CORE LOSS(m)	% RECOVERY	INTERVAL	CORE LOSS(m)	% RECOVERY
0.0-4.8	O/B				
4.5-5.5	0.3	63			
5.5-7.6	0.7	66			
7.6-8.8	1.8	18			
8.8-11.9	2.5	16			
11.9-14.9	1.7	43			
14.9-18.0	1.8	42			
18.0-21.0	2.8	7			
21.0-21.6	0.5	17			
21.6-23.3	1.9	14			
23.3-24.7	0.7	22			
24.7-27.4	2.7	no recovery			
27.4-30.2	2.6	7			
30.2-31.1	0.7	22			
31.1-33.2	1.7	19			
33.2-33.8	0.4	33			
33.8-35.1	1.1	15			
35.1-36.3	0.9	17			
36.3-36.9	0.1	56			
36.9-39.3	1.9	21			
39.3-40.4	0.9	18			
40.4-42.4	1.8	10			
42.4-43.9	0.4	73			
43.9-45.4	1.3	13			
45.4-47.2	1.7	6			
47.2-43.5	[illegible] 0.1	[illegible] 92			
43.5-50.6	0.6	71			
50.6-51.5	0.3	66			
51.5-52.9	0	100			
52.9-54.6	0.2	88			
54.6-57.6	2.8	7			
57.6-58.1	0.5	no recovery			
58.1-59.0	0.5	56			
59.0-60.0	0.1	90			
60.0-61.1	0.4	64			
61.1-62.2	0.4	64			
62.2-63.4	0.6	50			
63.4-63.9	0.3	33			
63.9-64.9	0	100			
64.9-65.2	"	"			
65.2-65.3	"	"			
65.3-66.3	0.1	80			
66.3-63.1	0.8	56			
63.1-68.9	0.5	38			
68.9-69.9	0.3	70			
69.9-72.8	0	100			
72.8-75.9	"	"			
75.9-78.9	0.1	97			
78.9-82.0	0	100			
82.0-85.0	"	"			
85.0-88.1	0	100			
88.1-91.1	"	"			
91.1-94.1	"	"			
94.1-97.2	"	"			
97.2-100.2	"	"			
100.2-103.3	0	100			
103.3-106.4	"	"			
106.4-109.4	"	"			
109.4-112.5	"	"			
112.5-115.5	"	"			
115.5-119.7	0	100			
119.7-121.6	"	"			
121.6-124.7	"	"			
124.7-127.7	"	"			
127.7-130.8	"	"			
130.8-133.3	"	"			
EOH 437'		"			
133.2					

SAMPLE

INTERVAL	LENGTH(m)
43.5-49.5	10
49.5-50.6	11
50.6-51.6	10
51.6-52.6	10
52.6-53.6	10
check → 53.6-54.6	10
54.6-57.6	
58.1-59.0	09
59.0-60.0	10
60.0-61.1	11
61.1-62.2	11
62.2-63.4	12
63.4-64.9	15
64.9-66.3	14
66.3-67.4	11
67.4-68.5	11
68.5-69.5	10
69.5-69.9	04
69.9-70.4	05
70.4-71.4	10
71.4-72.8	14
72.8-74.4	16
74.4-75.9	15
75.9-77.4	15
77.4-78.9	15
78.9-80.4	15
80.4-82.0	16
82.0-83.6	16
83.6-84.5	09
84.5-85.3	08
85.3-86.6	13
86.6-88.1	15
88.1-89.6	15
89.6-91.1	15
91.1-92.6	15
92.6-94.1	15
94.1-95.6	15
95.6-97.2	16
97.2-98.7	15
98.7-100.2	15
100.2-101.7	15
101.7-103.3	16
103.3-104.9	16
104.9-106.4	15
106.4-107.9	15
107.9-109.4	15
109.4-110.9	15
110.9-112.0	11
112.0-113.0	10
113.0-114.0	10
114.0-115.5	15
115.5-117.1	16
117.1-118.7	16
118.7-	

NOTE GEOPHYSICS PROBES AT 1609m/1518m/1294m/369m

DRILL HOLE LOG

LOCATION: RUSTY SPRING BIG ONION AREA

DRILL HOLE NO: RSY6-01

AZIMUTH 250°	ELEVATION: 625 m
INCLINATION -45°	LENGTH 1609m/ 528'
	CORE SIZE NTW
STARTED JUNE 13	
COMPLETED JUNE 17	
PURPOSE TEST CONTINUITY OF BIG ONION SURFACE MINERALIZATION AT DEPTH/ TEST SOIL GEOCHEM ANOMALY	

SURVEYS

METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
1207m/396'			-45°
1518m/498'			-45°

PROPERTY. RUSTY SPRINGS	
CLAIM NO.	
SECTION BIG ONION GRID 0+30S/0+20E	UTM 526925 EAST 7374715 NORTH
LOGGED BY CLD	
DATED LOGGED JUNE 20	
DRILLING CO. FALCON	
ASSAYED BY: ECOTECH	

CORE RECOVERY

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn	Fe%			
00	1294	VUGGY DOLOMITE												
		med to light blue-grey, f ne grained, weakly siliceous												
		dolomite, interval is strongly fractured with												
		moderate to strong red-orange-yellow oxide carbonate												
		stain - limonite, hematite, goethite, weak selective												
		pervasive rusty flood zones, interval is biodastic with												
		large fan corals 210 212 m, 10% white dolspar in												
		mm anastomosing fractures, as fossil repl. weak												
		to moderately developed small to large vugs are healed												
		with saddle dolomite, dolspar, ± prismatic quartz												
		crystals;		32.4	339	15	<0.2	5	70	152	0.13			
				339	355	15	<0.2	2	120	139	023			
		355-36.9 RUBBLE ZONE, BIG ONION EQUIVALENT?		355	36.9	1.4	28	183	380	1766	1.39			
		fine to medium sandy, rusty, dolomite crush		36.9	384	15	<0.2	<1	100	130	014			

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		with quartz fragments and 20 cm piece of		384	399	15	<0.2	<1	10	123				
		vuggy quartz, quartz appears to be barren;		399	414	15	<0.2	9	6	353				
				414	[illegible]	1.5	<0.2	15	4	445				
		445-768								218				
		blue grey ddamite, similar to above with weak												
		local oxidation on fractures, no pervasive												
		oxidation flooding, veins are healed in places		754	768	14	<0.2	27	<2	210				
		with soft white light, recrystallized carbonate		768	783	15	<0.2	30	4	136				
		material ie 536-55.1 often assoc with small		783	798	16	<0.2	16	8	58				
		perfectly formed quartz prisms? yellow saddle		798	812	15	<0.2	<1	4	100				
		ddamite;		812	828	16	<0.2	4	<2	154				
				828	843	15	<0.2	27	<2	87				
		768-1072		843	958	15	<0.2	2	<2	100				
		blue-grey ddamite breccia; 40% of interval is		858	873	15	<0.2	5	<2	123				
		angular to subangular ddamite clasts in a		873	888	15	<0.2	13	<2	109				
		matrix of white calcspar-dolspar, breccia is		888	903	15	<0.2	14	<2	112				
		both solution type and veinlet/clast type;		903	918	15	<0.2	2	<2	70				
		vein breccias are usually @ low angle to CA;		918	933	15	<0.2	<1	<2	65				
		fractures are weakly oxidized with thin red-		933	943	10	<0.2	<1	4	56				
		red orange submetallic films on fractures from		943	953	10	<0.2	<1	<2	31				
		829-973-core?;		953	963	10	<0.2	<1	<2	59				
				963	973	1.0	<0.2	<1	<2	76				
				973	983	1.0	<0.2	9	12	22				

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		102.1-129.4		101.1	102.1	1.0	<0.2	<1	<2	22				
		lightly bleached weakly siliceous blue grey dolomite		102.1	103.6	1.5	<0.2	46	<2	210				
		with weak selective pervasive oxide stain, moder-		103.6	105.1	1.5	0.4	14	<2	123				
		ate yellow-orange oxide stain on fractures;		105.1	106.2	1.1	<0.2	2	<2	98				
		1103-1110 RUBBLE/SAND		106.2	107.3	1.1	<0.2	<1	4	78				
		med grained brown dolomite sand seam,		107.3	108.8	1.5	<0.2	39	<2	138				
		contacts sharp @ 65°ca, 0.5m core loss		108.8	110.3	1.5	<0.2	40	<2	145				
				110.3	111.0	0.7	6.4	1066	84	2225				
		1122-1195 FAULT/RUBBLE/OXIDIZED ZONE		111.0	112.2	1.2	<0.2	2	<2	66				
		brown to deep orange poorly to well consolidated		112.2	114.6	NO RECOVERY								
		fault gouge, small to medium multilithic frag-		114.6	115.6	1.0	8.4	6443	344	26886				
		ments in a matrix of orange clay; 44m core		115.6	116.6	1.0	8.4	1342	372	3924				
		loss over interval		116.6	117.7	1.1	0.8	1274	<42	3614				
				117.7	119.5	NO RECOVERY								
		1207-1265 FAULT/RUBBLE/ALTERATION ZONE		119.5	120.7	1.2	<0.2	43	<2	972				
		1207-128.6 small angular clasts of dolarite in a matrix of		120.7	123.7	3.0	<0.2	1420	396	3092				
		orange to white clay and talc?, interval from		123.7	124.8	1.1	<0.2	277	98	720				
		1237-1248 is white soft greasy mineral-		124.8	126.5	1.7	<0.2	372	<2	2385				
		talc? kaolinite?		126.5	128.0	1.5	<0.2	611	42	1710				
		1248-1265 FAULT/RUBBLE												
		rounded pebbles of dolarite with brown dolomite												
		sands;												
		note 5m core loss over 1207-1265m												

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Drill Hole No R96-04 | Page 3 of 6

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		1265-1294 Gossan												
		well developed goethite boxwork, color = deep												
		Orange-brown												
				1280	1294	14	<02	515	20	6574				
1294	1602	1294-1602 LAMINATED BLUE-GREY DOLOMITE		1294	1309	15	<02	14	~2	125				
		med blue-grey dolomite with moderately developed												
		laminations; laminations-bedding defined by mm												
		argillaceous partings @ 65-75° tca; 5% white												
		dolspar in mm low angle fractures and in												
		local 0.2-0.5 cm veins @ 70-80° tca, rk is												
		lightly bleached in part, weakly silicified in part,												
		interval is well fractured (5-10/m) with local												
		weak oxide stain on fractures; red oxide from		1409	1424	15	<02	<1	<2	62				
		1421-1447 m		1424	1439	15	<02	<1	4	74				
		1506-1518 LAMINATED SANDY DOLOMITE		1439	1454	15	<02	<1	<2	159				
		WITH COPPER/RUBBLE ZONE		1454	1464	10	<02	2	<2	230				
		bleached pale grey-yellow laminated dolomite,												
		laminations @ 55° tca defined by argillaceous												
		partings which are locally rusty-oxidized,												
		fractures have orange to yellow to black oxide												
		stain which has weak positive reaction												
		for copper; orange-brown sandy 1504 has												
		positive reaction for copper oxide, interval is moderately oxidized with moderate pervasive oxide stain,												
		1501 native copper, very finely diss, appears to												

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Drill Hole No. RSX604 | Page 4 of 6

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		to be parallel to ; within argillaceous partings.												
		native copper was extensively searched for -												
		dambite but none was noted in a bedding parallel		149.1	150 6	1 5	<0.2	6	4	393				
		occurence.		1506	1516	1 0	66	311	28	677				
		1518-1519 VEIN > COPPER ZONE		1516	151.8	0 2	276gm	090%	70	.62%				
		deep orange brown strongly oxidized rock with		1518	152.4	0 6	84	2470	136	4260				
		malachite, copper ox des, azurite?, bandite		152 4	153.0	0 6	<0 2	12	12	548				
		8% tcq, positive reaction for Cu oxides; coarse		153.0	153 4	0 4	08	581	190	4034				
		native Cu smeared on core surface		153 4	1549	1 5	<0.2	28	4	871				
		1518-1609		154.9	156 4	1 5	<0 2	41	36	437				
		laminated dolomite. Local argillaceous partings		156.4	157 3	0 9	0 2	5	8	420				
		are oxidized - replaced with orange fgr		157 3	158.3	1 0	<0 2	41	9	324				
		mineral ± goethite,		158.3	159 4	1 1	<0 2	4	16	459				
				159 4	160.9	1 5	<0 2	41	8	105				
		1530-1534 RUBBLE ZONE												
		drillers report cave here with 2 m core												
		loss; clean sbangular pebbles strongly												
		dolomite, qtz; contacts indistinct,												
		1539-1544 RUBBLE ZONE												
		weak pervasive oxide stain on laminated												
		lightly bleached dolomite, 02 05 cm												
		soft orange bedding parallel oxide banding;												

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Drill Hole No. R96-04 | Page 5 of 6

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
		EOH 1609m / 528'					
		HOLE STOPPED DUE TO LACK OF H_2O IN SUPPLY					
		CREEK;					

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Drill Hole No. RS96-05 | Page 6 of 6

KS 96-1-1

RECOVERY

INTERVAL	CORE LOSS(m)	% RECOVERY
0-10'	CASING	
30-43	0	100
43-49	"	"
49-79	"	"
79-99	04	73
99-110	02	88
110-140	01	97
140-155	0.1	93
155-171	0	100
171-201	"	"
201-231	"	"
231-262	"	"
262-293	0.1	97
293-308	0	100
308-323	"	"
323-335	"	"
335-354	02	89
354-369	01	93
369-384	0	100
384-415	0.1	97
415-445	0	100
445-475	"	"
475-506	"	"
506-527	"	"
527-536	"	"
536-567	"	"
567-597	"	"
597-628	"	"
628-658	"	"
658-689	"	"
689-719	"	"
719-750	"	"
750-780	"	"
780-811	"	"
811-841	"	"
841-869	"	"
869-899	"	"
899-902	"	"
902-933	"	"
933-963	"	"
963-994	"	"
994-1024	"	"
1024-1044	"	"
1044-1073	"	"
1073-1103	"	"
1103-1110	0.6	40
1110-1122	0	100
1122-1132	1.0	0
1132-1146	1.4	0
1146-1177	2.4	23
1177-1195	1.8	0
1195-1207	0	100
1207-1217	09	10
1217-1237	1.6	20
1237-1248	1.0	9
1248-1265	1.5	12
1265-1273	0.7	13
1273-1280	05	29
1280-1285	05	0
1285-1294	08	11
1294-1300	0	100
1300-1329	"	"
1329-1344	"	"
1344-1359	"	"
1359-1394	"	"
1394-1421	"	"
1421-1445	"	"

INTERVAL	CORE LOSS(m)	% RECOVERY
1445-1475	0	100
1475-1506	01	97
1506-1518	0	100
1518-1524	0.2	66
1524-1530	0	100
1530-1542	02	83
1542-1553	0	100
1553-1567	"	"
1567-1573	"	"
1573-1579	"	"
1579-1609	"	"
EOH 1609m 528'		

SAMPLE

INTERVAL	LENGTH
324-339	15
339-355	16
355-369	14
~~369-414~~	15
414-479	15
479-494	15
494-509	15
509-524	15
524-539	15
539-554	15
554-569	15
569-584	15
584-599	15
599-614	15
614-629	15
629-644	15
644-659	15
659-674	15
674-689	15
689-704	15
704-719	15
719-734	15
734-749	15
749-764	15
764-779	15
779-794	15
794-809	15
809-824	15
824-839	15
839-854	15
854-869	15
869-884	15
884-899	15
899-914	15
914-929	15
929-944	15
944-959	15
959-974	15
974-989	15
989-1004	15
1004-1019	15
1019-1034	15
1034-1049	15
1049-1064	15
1064-1079	15
1079-1094	15
1094-1109	15
1109-1124	15
1124-1139	15
1139-1154	15
1154-1169	15
1169-1184	15
1184-1199	15
1199-1214	15
1214-1229	15
1229-1244	15
1244-1259	15
1259-1274	15
1274-1289	15
1289-1304	15
1304-1319	15
1319-1334	15
1334-1349	15
1349-1364	15
1364-1379	15
1379-1394	15
1394-1409	15
1409-1424	15
1424-1439	15
1439-1454	15
1454-1464	10
1491-1506	15
1506-1516	10
1516-1518	02
1518-1524	06
1524-1530	06
1530-1534	04
1534-1549	15
1549-1564	15
1564-1573	09
1573-1583	10
1583-1594	11
1594-1609	15

NOTE: GEOPHYSICS PROBE INSTALLED 120.1m/394'

DRILL HOLE LOG

DRILL HOLE NO: RS96-05

LOCATION RUSTY SPRINGS BIG ONION AREA		**PROPERTY:**	
AZIMUTH: 250°	**ELEVATION:** 625m	**CLAIM NO.**	
INCLINATION: -60°	**LENGTH:** 120.1m/394'	**SECTION:** BIG ONION GRID 0130S/0120E	UTM 526925 EAST 7374715 NORTH
	CORE SIZE: NTW	**LOGGED BY:** CCD	
STARTED: JUNE 14		**DATED LOGGED:** JUNE 21	
COMPLETED: JUNE 15		**DRILLING CO:** FALCON	
PURPOSE: TEST CONTINUITY OF BIG ONION SURFACE MINERALIZATION AT DEPTH/TEST SOIL GEOCHEM ANOMALY		**ASSAYED BY:** ECOTECH	

SURVEYS

METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
73.1m/240'			-61°

CORE RECOVERY:

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES							
0	10	CASING												
3.0	120.1	BLUE GREY DOLOMITE												
		fine grained light to med. blue grey dolomite												
		well fractured (density >5/m) with moderate												
		to weak oxide stain on fractures, rock is partly												
		bioclastic with amphipora bed at 25.4-25.5,												
		large fan corals 37.0, bioclastic debris												
		throughout, bedding not developed, rock is												
		weakly to moderately silicious, weakly bleached												
		in part; 5-10% calcite-calspar-dolspar as												
		vug healing in min low angle fractures, as												
		breccia matrix, as fossil repl, veining weakly												
		developed 0.2-0.5 cm at [illegible] 35° tca												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH (m)	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		00-196 VUGGY BLUE-GREY DOLOMITE												
		well developed med to large vugs lined with												
		calcite, ca spar, dd spar, saddle dolomite often												
		with well formed quartz prisms; vugs typically												
		have thin veneer of hematite, internal luv.												
		moderate oxidized clay, argillaceous partings		12.8	13.8	1.0	<0.2	<1	4	235				
		: fractures,		13.8	14.8	1.0	<0.2	15	8	996				
		142-148 FAULT		14.3	15.3	1.0	<0.2	24	8	517				
		series of 05-1cm width bands of		15.3	16.3	1.0	<0.2	<1	4	136				
		angular bleached dolomite clasts in		16.8	17.8	1.0	<0.2	<1	4	306				
		matrix of rusty clay, contacts sharp		17.8	19.1	1.3	<0.2	<1	18	245				
		ASTCA;												
		196-547 WEAKLY VUGGY BLUE GREY DOLOMITE												
		as above with weak to moderate small												
		vugs lined with spar ± qtz ± hematite ±												
		calcite;												
		451.2 - RUBBLE ZONE												
		fine to med clasts of sandy dol. :												
		mixed with rusty clay, sharp												
		lower contact 35° TCA;												
547	93.8	547.0-93.8 BLUE GREY DOLOMITE BRECCIA												
		70% of interval is subangular to subrounded												

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Drill Hole No. RGK 05 | Page 2 of 4

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH (m)	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		clasts of weakly siliceous blue-grey ddamite in		56.8	57.8	1.0	<0.2	<1	4	100				
		a matrix of ddspar ± calspar, breccia is both		57.8	58.5	0.7	<0.2	<1	2	52				
		low angle vein breccia and solution breccia;		58.5	60.1	1.6	<0.2	<1	2	244				
		local large vugs healed with ddspar ± qtz prisms ±		60.1	61.1	1.0	<0.2	7	14	352				
		calcite ± hematite, limonite stains;												
		57.8 55E QUARTZ VEIN												
		buff quartz vein with weakly rusty												
		with yellow clay on fractures;												
		61.1-62.2 RUBBLE/FAULT ZONE		61.1	62.2	1.1	<0.2	635	212	3593				
		red to coarse clasts of ddamite solution		62.2	63.2	1.0	<0.2	6	26	259				
		breccia mixed with yellow to rusty		63.2	64.2	1.0	<0.2	<1	<2	55				
		orange clay, 2 cm thick buff qtz.												
		veins 61.2 m 25° tca, has black												
		manganese-goethite stain on contact												
		fracture;												
		81.7-86.6 STRONGLY FRACTURED		81.7	82.7	1.0	0.2	<1	<2	111				
		well fractured ddamite, fractures at 45°		82.7	83.8	1.1	0.2	<1	<2	168				
		tca with red to black ox de stain,		83.8	85.3	1.5	0.2	8	<2	434				
				85.3	86.6	1.3	0.2	9	<2	217				
		86.6-97.6		86.6	87.6	1.0	<0.2	3	<2	156				
		large vugs healed with course, black		87.6	89.3	1.7	<0.2	<1	<2	201				
		to deep metallic brown, H-S, streak		89.3	90.8	1.5	<0.2	<1	<2	116				

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Drill Hole No. RC-05 | Page 3 of 4

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH (m)	ANALYSES (ppm) Ag	Cu	Pb	Zn	Al (%)			
		black-grey, tetragonal to bladed mineral-tetrahed-												
		rite;												
				92.3	93 8	1 5	<0 2	7	<2	159	0 06			
		93 8-94 8 ARGILLACEOUS NODULOSE DOLOMITE		93 9	94 3	1 5	<0 2	14	2	184	0 09			
		v similar to interval in 96-04 with native												
		Cu argillaceous partings have moderate oxide												
		stain												
		94 8-101 8 RUBBLE, OXIDIZED ZONE		94 8	96 9	2.1	1 2	844	<2	3085	>10			
		NOTE 5 1 m core loss over interval		96.9	99.8	2.9	1.6	689	48	2105	>10			
		94 8-96.9		99.8	100 0	0 2	<0.2	804	44	6908	7 49			
		oxidized clay rubble		100 0	100 9	0 9	0 6	1271	436	2634	>10			
		96 9-99 8		100.9	101.8	0 9	4.0	1747	504	3824	>10			
		light orange rusty dolomite sand;		101 8	103 3	1 5	0 4	21	<2	129	0 06			
		99 8-100 0 Gossan		103 3	104 3	1.0	<0 2	21	<2	157	0 20			
		well developed hematite-goethite												
		boxwork; identical to 96-04,												
		100 0-101 8												
		orange to white well consolidated												
		clay, no clastic component;												
		from 101 6-101.8 is deep orange												
		gossan;												
		EOH												
		120 1 m, 394'												

RECOVERY INTERVAL	CORE LOSS(m)	% RECOVERY	INTERVAL	CORE LOSS(m)	% RECOVERY
0-10'	CASING				
30-4.6	0	100			
46-58	"	"			
58-85	10	63			
85-10.4	0	100			
10.4-115	"	"			
115-130	"	"			
130-146	"	"			
14.6-158	"	"			
158-177	"	"			
177-207	"	"			
207-218	"	"			
218-238	01	95			
238-268	"	"			
268-299	"	"			
299-320	"	"			
32.0-35.0	"	"			
350-369	"	"			
369-390	"	"			
390-421	"	"			
42.1-48.2	"	"			
482-51.2	"	"			
512-542	"	"			
542-573	"	"			
573-603	"	"			
60.3-625	02	91			
625-634	0	100			
63.4-66.4	"	"			
664-695	"	"			
695-71.6	"	"			
716-747	"	"			
74.7-76.2	"	"			
76.2-780	"	"			
780-801	"	"			
801-81.7	0.9	38			
817-838	04	82			
838-86.6	0.8	71			
86.6-89.6	0.5	83			
89.6-908	0.8	33			
90.8-939	10	68			
939-96.9	2.1	30			
969-1000	2.4	23			
1000-1030	06	80			
1030-1061	0	100			
1061-1091	"	"			
109.1-1122	"	"			
1122-115.2	"	"			
115.2-118.3	"	"			
118.3-120.1	"	"			
EOH 120.1m					
3941					

SAMPLE INTERVAL	LENGTH
128-138	10
138-148	10
148-158	10
158-168	10
168-178	10
178-191	13
568-578	10
578-585	0.7
585-601	16
601-611	10
611-622	11
622-632	10
632-642	10
817-827	10
827-838	11
838-853	15
853-866	13
866-876	10
876-893	17
893-908	15
908-923	15
923-938	15
938-948	10
948-969	21
969-998	29
998-1000	02
1000-1009	0.9
1009-1018	0.9
1019-1033	15
1033-1043	10

GEOPH. ... PROBES AT 331.7m / 182.5m / 139.0m / 69.8m

DRILL HOLE LOG

DRILL HOLE NO.: RS96-06

LOCATION: SLOPE OF MIKE HILL	
AZIMUTH 130°	**ELEVATION:** 615 m
INCLINATION: -75°	**LENGTH:** 331.7 / 1089'
	CORE SIZE: NQ/NQM
STARTED: JUNE 19	
COMPLETED. JUNE 23	
PURPOSE: DEEP HOLE UNDER MIKE SOIL GEOCHEM ANOMALY	

SURVEYS

METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
152.4m/500'	130°		74°
331.9m/1089'	"		74°

PROPERTY	
CLAIM NO	
SECTION. 4144N, 0+4W	UTM 527817E 7376303N
LOGGED BY. CCD	
DATED LOGGED: JUNE 21-26	
DRILLING CO.: FALCON	
ASSAYED BY: ECOTECH	

CORE RECOVERY:

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
0.0	21.3m/70'	CASING					
		APPROX 2.0m OF RUBBLE, GROUND CORE RECOVERED					
		12.2-16.0 weakly rusty subangular quartz pebbles vein					
		fragments;					
		16.0-13.7 bleached locally mariposite med gr to sandy,					
		dolomite ... oxidized from 13.4-13.7.					
		13.7-14.3 quartz vein rubble					
		14.3-21.3 mariposite blue ... breccia pebbles					
		pieces of core					
21.3	71.6	BLUE GREY DOLOMITE BRECCIA					
		blue grey to locally dark grey med gr to m ...					
		dolomite ... selective ... deep blue					
		colour ... related to ...					

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METREAGE		DESCRIPTION	SAMPLE NO	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO					[illegible]				
		is strongly brecciated with fine crackle breccia												
		[illegible] to [illegible] tectonic-vein breccia												
		with angular clasts of [illegible] dolomite in												
		a fine, milled marcasite matrix, 5% calcite.												
		Calcite as breccia matrix, in mm low angle												
		anastomosing veins, infilled in [illegible]												
		[illegible]												
		[illegible] as breccia												
		[illegible] on fractures; weak small vugs												
		healed with sparse oxide staining,												
		425-630												
		pervasive weak oxide staining, [illegible]												
		partings locally oxidized;												
		449-478 FAULT												
		angular clasts of [illegible], blue gr. dolom.												
		mixed with sand - clay, contacts [illegible]												
		487-494 FAULT												
		weakly oxidized dolomite sand.												
		dolomite rubble, contacts indistinct												
		561, 572 [illegible]												
		bands of dolomite sand												
		610-630 FAULT, SHEAR ZONE												
		strongly fractured, from 613 617 is												
		deep orange oxidized dolomite												

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH (m)	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		617-63 >		60.7	62 2	1 5	0·2	11	<2	344				
		strongly fractured calcite vein rubble;		62.2	63.0	0 8	1.6	49	42	1655				
		contacts at low angle (5-15° to ca), upper												
		contact has large unoriented pyrite crystals;												
		630-693 MARGARITIC INTERVAL		63.0	645	1 5	0.2	7	4	107				
		weak to strong selective-pervasive margarite		64 5	66.0	1 5	0 2	5	4	173				
		flooding, varies from fine blue grey		66 0	67 5	1.5	<0.2	5	<2	33				
		recrystallized zone along fracture margins to		67.5	68 4	0 9	<0.2	8	6	41				
		strong pervasive replacement in sandy dolomite												
		breccia 646, 692-693;												
		684-689 CALCITE VEIN		68.4	68.9	0 5	0.6	25	14	126				
		strong, recrystallized, strong upper contact												
		@ 75 to ca,												
		689-693												
		pervasive flooding with fine recrystallized		68.9	69 8	0 9	<0.2	10	<2	362				
		black to dark brown shiny dissolution		69.8	704	0.6	0.4	6	<2	271				
		calcareous matrix with chocolate brown												
		streaky margarite laminae?												
		704-723 FAULT		704	72.3	1 9	0 6	47	22	1959				
		sandy dolomite - clay, weathered,		723	73.2	0.9	0.4	6	<2	51				
		mixed with fragments of dolomite and												
		calcite vein rubble;												
		732-74.6 FAULT		732	746	1.4	0 3	73	13	2102				

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METREAGE		DESCRIPTION	SAMPLE NO	METREAGE		LENGTH (m)	ANALYSES (ppm)							
FROM	TO			FROM	TO		Ag	Cu	Pb	Zn				
		oxidized clay-sand mixed with dolomite												
		rubble; contacts indistinct;												
74.6	121.5	LIMESTONE												
		fine grained weakly to moderately laminated												
		blue to grey limestone, laminations-beds @												
		75° tca defined by argillaceous beds, silty												
		beds, bands; interval is weakly bioclastic												
		in part; unit is less fractured than												
		above with 3-7/m, fractures generally												
		clean, bedding parallel,												
		75.3-76.1 FAULT, ANKERITIC ZONE												
		moderate to strong ankerite flooding,												
		oxidized clay, limestone fragments;												
		104.9-105.1 RUBBLE ZONE												
		weakly oxidized limestone rubble, lower												
		contact is 1cm quartz band @ 85												
		tca with weakly oxidized margins;												
		114.0 PYRITE BAND												
		bedding parallel @ 78 tca coarsely												
		disseminated pyrite with fine gr												
		black argillite, 2 cm width		118.6	120.0	1.4	<0.2	12	8	83				
		118.6-121.5 increase in pyrite		120.0	121.5	1.5	0.4	9	<2	32				

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH (m)	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		Contd; 0.5-1% in fine to med bedding parallel												
		diss, local vein diss,												
1215	139.3	MUDSTONE/FINE GRAINED SILTSTONE		1215	123.1	16	<0.2	16	26	111				
		grey-green, fine grained siltstone to mudstone;		123.1	1247	16	0.2	9	10	25				
		weakly dolomitic in part; weakly banded e		124.7	126.2	15	<0.2	30	20	29				
		70-75% cc; 1-3% fine bioclastic-organic		126.2	1277	15	<0.2	4	20	34				
		debris; 3% pyrite fnely diss to bedded		127.7	1292	15	0.2	3	22	41				
		clany bedding planes, in local vein disseminations, on fractures, last interval is		129.2	132.0	2.8	<0.2	15	20	34				
		130.7-139.3 ∞ est 10-13% pyrite; local		132.0	133.1	11	<0.2	10	22	52				
		silt beds are dolomitic, blue-grey in colour;		133.1	134.1	10	0.2	37	18	78				
				134.1	1353	12	<0.2	11	4	122				
				135.3	1368	15	0.2	15	12	156				
139.3	141.2	BLUE GREY LIMESTONE		1368	1393	15	<0.2	17	34	114				
		laminated, as from 70.6-121.5m		138.3	1393	15	0.4	22	10	88				
141.2	331.7	DOLOMITE-DOLOMITIC												
		fine grained to sandy, med. to light blue-grey dolomitic, moderately bleached, dense with fracture density 3-5/m;												
		141.2-149.7 silty DOLOMITE, DOLOMITIC SILTSTONE												
		laminated 75% cc, 2% calcite/qtz												

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Drill Hole No. RS96-06 | Page 5 of 7

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		in weakly developed late quartz veins-fractures;												
		1987-3137 BLEACHED DOLOMITE/DAMOURITE												
		moderately to strongly bleached light to												
		med blue-grey fine grained dolomite dolomite												
		fractures are commonly marcasite ± pyrite,												
		weakly developed crackle breccia in part												
		healed by spar ± marcasite; local silt interbeds												
		e7% tco; 10% dolspar in mm late quartz												
		fractures, as matrix in local small breccia												
		fractures;		156.1	157.1	1.0	0.4	2	<2	14				
		159.1-157.9		157.1	158.1	1.0	<0.2	2	<2	5				
		fractures - veins healed with fine grained		158.1	159.1	1.0	<0.2	2	2	61				
		sphmetallic deep red-brown to black,												
		h 4-4½, pronounced conchoidal fracture,												
		local tetragonal granular habit, light												
		grey-brown streak mineral - tetrahedrite?												
		1597 45° tca fracture with tetrahedrite.												
		1610-1809.4 QUARTZ ± CALCITE VEINS												
		0.5-2 centimetre sections of calcareous												
		quartz-siliceous calcite; vein												
		contacts show 15° tca; veins are												
		barren;		1792	1757	15	0.6	7	18	12				
		1757-1839		1757	1767	10	0.4	<1	<2	4				
		mixed fine grained dolomite-dolomite,		1767	1777	10	<0.2	4	10	6				

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		moderately developed small vugs healed w spar and		177.7	178.7	1.0	3.0	3	6	8				
		tetrahedrite, est 0.5-1% tetrahedrite over interval		178.7	179.7	1.0	0.2	2	10	7				
				179.7	180.7	1.0	0.2	1	<2	4				
		186.5-186.7		180.7	181.7	1.0	<0.2	2	4	6				
		band of grey-brown clay;		181.7	182.7	1.0	<0.2	2	4	5				
		244.0-262.3		182.7	183.7	1.0	<0.2	2	20	5				
		increase in spar; 20% white dolspar replacement,		183.7	184.7	1.0	<0.2	5	136	61				
		local birdseye-zebra textures; moderately		184.7	185.6	0.9	0.4	13	23	8				
		developed med. to large vugs healed with												
		calspar-dolspar-qtz; 1% f diss pyrite,												
		249.3-296.0 STRONGLY FRACTURED/FAULT												
		angular clasts of sparry dolomite rubble;												
		283.5-234.2 CHERT												
		fine chert flood-rep. in laminated dolomite? lst?,												
		contacts sharp, ∥ to bedding;												
		TD 313.7 m/1039'												

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KS-6-CC

RECOVERY INTERVAL	CORE LOSS(m)	% RECOVERY
0-70/213m	casing	
122-213	~2m pebbles recovered	
213-226	11	15
226-241	0	100
241-253	"	"
253-271	0.6	66
271-300	15	48
300-302	0	100
302-332	"	"
332-363	"	"
363-393	"	"
393-424	"	"
424-448	"	"
448-465	13	24
465-478	08	38
478-494	01	94
494-515	0	100
515-543	12	57
543-567	1.1	54
567-596	09	69
596-607	2.1	32
607-637	10	66
637-667	0	100
667-698	"	"
698-728	14	53
728-744	10	38
744-746	0	100
746-759	07	46
759-789	0	100
789-799	"	"
799-820	"	"
820-850	"	"
850-881	"	"
881-911	"	"
911-942	"	"
942-972	"	"
972-997	"	"
997-1027	"	"
1027-1049	06	73
1049-1064	0	100
1064-1094	"	"
1094-1125	"	"
1125-1155	"	"
1155-1186	04	87
1186-1192	0	100
1192-1216	"	"
1216-1247	"	"
1247-1297	"	"
1297-1292	"	"
1292-1307	"	"
1307-1320	0.8	38
1320-1338	0	100
1338-1368	02	93
1368-1375	0	100
1375-1399	"	"
1399-143	"	"
143-146	"	"
146-149	"	"
149-1521	"	"
1521-1551	"	"
1551-1532	"	"
1532-162	"	"
162-1643	"	"
1643-1673	"	"
1673-1704	"	"
1704-1730	"	"
1730-1742	"	"
1742-1771	"	"
1771-1901	"	"
1901-1932	"	"

INTERVAL	CORE LOSS(m)	% RECOVERY
1832-1856	0	100
1856-1865	"	"
1865-1896	"	"
1896-1917	"	"
1917-1948	"	"
1948-1978	"	"
1978-2009	"	"
2009-2039	"	"
2039-209	"	"
209-210	"	"
210-2131	"	"
2131-2161	"	"
2161-2192	"	"
2192-2222	"	"
2222-2237	"	"
2237-2262	"	"
2262-2292	"	"
2292-2323	"	"
2323-2344	"	"
2344-2374	"	"
2374-2405	"	"
2405-2432	0	100
2432-2463	"	"
2463-2493	"	"
2493-2510	"	"
2510-2536	"	"
2536-2551	"	"
2551-2560	"	"
2560-2588	"	"
2588-2615	"	"
2615-2649	"	"
2649-2685	"	"
2685 -		

SAMPLE INTERVAL	LENGTH(m)
607-622	15
622-630	08
630-645	15
645-660	15
660-675	15
675-684	09
684-689	05
689-698	09
698-704	06
704-723	19
723-732	09
732-746	14
1186-1200	14
1200-1215	15
1215-1231	16
1231-1247	16
1247-1262	15
1262-1277	15
1277-1292	15
1292-1320	28
1320-1331	11
1331-1341	10
1341-1353	12
1353-1368	15
1368-1383	15
1383-1398	15
1561-1571	10
1571-1581	10
1581-1591	10
1742-1757	15
1757-1767	10
1767-1777	"
1777-1787	"
1787-1797	"
1797-1807	"
1807-1817	"
1817-1827	"
1827-1837	"
1837-1347	"
1347-1356	09

NO PROBE H2O PRESSURE TOO HIGH

DRILL HOLE LOG

DRILL HOLE NO.: R96-07

LOCATION: NEAR 171 S CAMP

AZIMUTH: 140° | ELEVATION: 535 m

INCLINATION: -45° | LENGTH: 1536m/504'

CORE SIZE: NTW

STARTED: JUNE 23

COMPLETED: JUNE 25

PURPOSE: TEST FOR MINERALIZATION REPORTED IN DDH 77-5/CUT FUSTY SPRING FAULT

CORE RECOVERY:

SURVEYS			
METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
1536m/504'			-45°

PROPERTY:

CLAIM NO:

SECTION: OFF SECTION UTM 527086 7376631

LOGGED BY: CCD

DATED LOGGED: JUNE 27-28

DRILLING CO.: FALCON

ASSAYED BY: ECOTECH

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		NOTE HOLE MAKING H_2O > 150 gpm												
00	6 1/20'	CASING												
		SHALE - SILTSTONE RUBBLE												
6.1	25.7	MIXED GRAPHITIC SHALE AND SILTSTONE												
		jet black to med grey, lam. mated, sil ceous to weakly calcareous		6.1	7.3	1.2	1.0	53	12	738				
		mixed graphitic shale, siltstone, well developed lam. mat ns		7.3	9.6	2.3	<0.2	42	4	489				
		bedding 2 50° to core, along shale - siltstone contacts;		9.6	10.7	1.1	0.4	419	6	211				
		shale is graphitic - siliceous;		10.7	12.2	1.5	<0.2	37	6	229				
		siltstone slightly bleached, locally weakly calcareous;		12.2	13.4	1.2	<0.2	53	8	757				
		strongly fractured with graphite on fractures; fracture density > 1/m												
		drillers report H_2O from 61m, rock is clean		13.4	14.5	1.1	0.4	40	8	578				
		without oxidation; mm low angle calcite healed		14.5	15.8	1.3	<0.2	29	4	153				

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		· fractures ; rare small vein breccia fractures with	·	15.8	17.3		<0.2	22	4	116				
		cingular shale clasts in white calcspar matrix; rare	·	17.3	18.3		<0.2	25	4	136				
		0.5 cm calcite veinsets 35 to core, 1-0.5% pyrite		18.3	19.3		<0.2	25	6	210				
		pyrite generally confined to jet black, siliceous		19.3	20.4		<0.2	27	6	209				
		shale;												
		23.7 23.9 BIOCLASTIC INTERVAL												
		very siltstone-shale with crinoid debris;												
		NOTE sampled intervals are pyritic shale												
25.7	32.7	MIXED SHALE & SILTY DOLOMITE BRECCIA / FAULT												
		angular clasts of black shale in a matrix of												
		med. grey dolomitic siltstone, intervals												
		strongly fractured with 0.3 m core loss from												
		25.0-25.7 m, possibly related to E-W Sphay												
		fault;												
32.7	33.1	DOLOMITE												
		med. to light grey f-med grained to silty moderately to weakly siliceous dolomite;												
		strongly fractured density 6-10/m; local black												
		with deep blue-grey (mercurite-argillic?) blebs,												
		from 33.7 to 33.1 has fine weak crackle brecciation												
		healed with fine grained blue-grey cement-mercurite-												
		argillic dolomite?; local weakly developed												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		vugs healed with clear calcite xtals, saddle dolomite,												
		calspar; 1-2% calspar in low angle mm fractures -												
		rare veins, as matrix in small breccia fractures;		33.7	34.7	1.0	<0.2	9	12	72				
		34.7-35.6 TETRAHEDRITE?		34.7	35.7	1.0	0.4	7	4	50				
		fine grained deep grey-brown siliceous		35.7	36.7	1.0	<0.2	11	10	40				
		to 4-4½, str. grey-brown mineral as repl -												
		veinlets in siltstone-dolomite breccia												
		412-59.4 FAULT/AQUIFER/RUBBLE ZONE												
		2.1m core loss over interval; mixed fractured												
		dolomite, med sized dolomite rubble;												
		interval is clean washed dry sand,												
		local vuggy, oxidized fractures, drillers												
		report increase in H_2O volume with												
		this interval,												
		69 - 70.1 MIXED SHALE - SILTSTONE/BRECCIA, FAULT/AQUIFER												
		mixed black siliceous angular clasts of shale												
		and fine grained med grey angular clasts of												
		siltstone in a matrix of fine grained dolomite?												
		white calspar; upper contact sharp def med												
		by first appearance of shale clasts; lower contact												
		picked on change from dark grey-blue siltstone												
		to light grey, med. grained dolomite;												

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Drill Hole No RS96-07 | Page 3 of 5

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
		719.750 CAVE, AQUIFER					
		100% core loss over interval					
		753-765 FAULT					
		fine to coarse well milled clasts of shale;					
		dolomite in fine to med grained (well milled					
		dolomite matrix, rock is probably a cataclasite;					
		upper contact has 05cm width, 10 to CA					
		calcite band with slickensides, lower					
		contact 45 to CA against dark blue-					
		grey siltstone;					
		735 737 QUARTZ VEIN					
		4cm width ball quartz vein 25 to CA,					
791	1536	DOLOMITE - DOLOMITIC SILTSTONE BRECCIA					
		med. to light grey fine to med grained					
		moderately to weakly siliceous dolomite, moderately					
		fractured with fracture density 4-9/m - 43%					
		of interval is brecciated with subangular					
		clasts of dolomite - dolomitic siltstone in a					
		matrix of white calcite ± grey fine grained					
		dolomite; breccia is both tectonic-vein type					
		and passive-solution type; weakly developed					

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Drill Hole No. RS96 07 | Page 4 of 5

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES							
		05-2 cm width low angle (5-15° tca) calcite												
		± rare quartz veins												
		1288-1305 FAULT / RUBBLE / AQUIFER												
		strongly fractured sub angular, sub rounded												
		to elongate-angular clasts of dolomite												
		breccia; fractures have weak pervasive												
		orange oxide stain;												
		1532												
		silty bedding @ 60° tca												
		EOH 1536m												
		5041												

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Drill Hole No. RS-07	Page 5 of ?

RECOVERY INTERVAL	CORE LOSS(m)	% RECOVERY
00-61m/20'	CASING	
61-73	0	100
73-88	01	80
88-96	0	100
96-107	"	"
107-110	"	"
110-122	"	"
122-128	"	"
128-134	"	"
134-139	"	"
139-145	"	"
145-152	"	"
152-158	"	"
158-162	"	"
162-167	"	"
167-180	"	"
180-183	"	"
183-192	"	"
192-198	"	"
198-204	01	83
204-210	01	83
210-213	0	100
213-221	0.2	75
221-232	0	100
232-235	"	"
235-250	"	"
250-263	0.1	94
263-280	0	100
280-287	02	71
287-290	0	100
290-293	"	"
293-296	"	"
296-302	02	66
302-317	0	100
317-329	"	"
329-347	02	89
347-372	0	100
372-384	"	"
384-408	"	"
408-439	"	"
439-460	"	"
460-472	"	"
472-485	01	92
485-500	01	93
500-521	0	100
521-530	07	22
530-538	0.1	88
538-549	0	100
549-558	03	66
558-579	0	100
579-582	02	33
582-594	06	50
594-602	0	100
602-613	"	"
613-625	"	"
625-637	"	"
637-655	"	"
655-683	0.1	96
683-713	0	100
713-718	"	"
718-722	04	0
722-744	22	0
744-750	06	0
750-753	01	66
753-774	0.3	86
774-783	0.1	89
783-805	0	100
805-835	"	"

INTERVAL	CORE LOSS(m)	% RECOVERY
835-866	0	100
866-896	"	"
896-927	"	"
927-957	"	"
957-987	"	"
987-1018	"	"
1018-1048	"	"
1048-1079	"	"
1079-1105	"	"
1105-1128	"	"
1128-1140	"	"
1140-1170	"	"
1170-1201	"	"
1201-1231	"	"
1231-1262	"	"
1262-1288	"	"
1288-1301	"	"
1301-1305	"	"
1305-1318	"	"
1318-1334	02	87
1334-1353	0	100
1353-1379	"	"
1379-1396	"	"
1396-1409	"	"
1409-1440	"	"
1440-1463	"	"
1463-1490	"	"
1490-1521	"	"
1521-1536	4	"

EOH 1536m
5044'

SAMPLE INTERVAL	LENGTH
61-73	
73-96	
96-107	
107-123	
123-134	
134-145	
145-158	
158-173	
173-183	
183-193	
193-204	
337-347	
347-357	
357-367	

bag #1

NO RECOVERY

DRILL HOLE LOG

LOCATION: NEAR MIKE CAMP			DRILL HOLE NO.: RS96-03
AZIMUTH: 090°	ELEVATION: 535m		PROPERTY:
INCLINATION: -45°	LENGTH: 847m/2775'	SURVEYS	CLAIM NO:
	CORE SIZE: NTW	METREAGE / AZIMUTH / INCLINATION / CORR. INCLIN.	SECTION. OFF SECTION UTM 5270876E 7376571N
STARTED: JUNE 26		847m/2775' / / / -45°	LOGGED BY: CCD
COMPLETED: JUNE 27			DATED LOGGED: JUNE 27-28
PURPOSE: TEST FOR MINERALIZATION REPORTED IN 77-5			DRILLING CO.: FALCON
			ASSAYED BY: ECOTECH
CORE RECOVERY:			

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
		NOTE HOLE MAKING H_2O > 150 gpm					
0.0	6 1/2'	CASING					
		SHALE - RUSTY DOLOMITE RUBBLE - PEBBLES					
6.1	12.9	MIXED GRAPHITIC SHALE & SILTSTONE					
		jet black to dark grey graphitic shale with					
		rare silty interbeds; strongly sheared; tr-05%					
		f diss pyrite; interval is strongly fractured					
		density > 15/m; drillers report hole making					
		water from 6.1m					
		11.3-11.6 BIOCLASTIC INTERVAL					
		abundant crinoid fragments;					

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
12.9	60.8	GREY DOLOMITE - DOLOMITIC SILTSTONE BRECCIA					
		light to med. grey f. to med grained to silty weakly to moderately siliceous dolomite; strongly fractured density 6-10/m. fractures are clean with rare weak oxide stain; interval is weakly to moderately brecciated with scattered dusts of grey dolomite in a dark blue-grey to grey fine grained calcareous to dolomitic matrix					
		30.9-34.2 FAULT/RUBBLE/AQUIFER					
		clean scattered to scattered dusts-pebbles of dolomite breccia; fractures have weak pervasive yellow-orange oxide stain; 0.8m core loss over interval;					
		36.5-40.2 FAULT/RUBBLE/AQUIFER					
		as above; 1.2m core loss					
		47.5-49.8 FAULT/RUBBLE/AQUIFER					
		as above, 0.1 m core loss;					
		54.8-60.3 FAULT/RUBBLE/AQUIFER					
		as above; 1.5m core loss					

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
608	650	MIXED SHALE-SILTSTONE BRECCIA					
		angular clasts of black shale - med. grey siltstone					
		in a f.ne to med grained weakly calcareous to					
		dolomite matrix; lower contact sharp @ 73					
		tca;					
650	718	GREY DOLOMITE BRECCIA					
		as from 129.-60.8					
718	868	MIXED DOLOMITE BRECCIA WITH SHALE					
		FRAGMENTS - CLASTS					
		med to light grey subangular to angular					
		clasts of dolomite in med to dark grey-blue					
		f.ne to med. grained dolomite to white					
		calspar matrix; 13/0 angular black shale					
		to f gr siltstone clasts,					
		EOH 868m					
		2835'					

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Drill Hole No RS9608 | Page 3 of 3

RECOVERY INTERVAL	CORE LOSS(m)	% RECOVERY
00-6.1m/20'	CASING	
6.1-7.9	1.8	0 NR.
7.9-8.2	0.1	66
8.2-11.0	1.5	72
11.0-12.5	0.4	73
12.5-12.8	0	100
12.8-13.7	"	"
13.7-14.3	"	"
14.3-16.1	"	"
16.1-18.3	"	"
18.3-19.8	"	"
19.8-20.7	0	100
20.7-23.2	"	"
23.2-24.2	"	"
24.2-26.2	"	"
26.2-29.3	"	"
29.3-30.9	"	"
30.9-31.4	0.1	80
31.4-31.9	0.1	80
31.9-32.0	0	100
32.0-32.3	0.3	0
32.3-32.9	0.2	66
32.9-34.0	0	100
34.0-35.3	0	100
35.3-35.9	"	"
35.9-36.5	"	"
36.5-37.1	"	"
37.1-38.1	0.7	30
38.1-38.7	0.3	50
38.7-39.3	0.1	80
39.3-39.7	0.1	75
39.7-40.2	0	100
40.2-40.8	"	"
40.8-41.4	0.1	83
41.4-42.5	0	100
42.5-43.1	"	"
43.1-43.7	"	"
43.7-44.0	"	"
44.0-45.4	"	"
45.4-45.8	"	"
45.8-47.5	"	"
47.5-48.4	"	"
48.4-49.5	"	"
49.5-49.8	0.1	66
49.8-50.5	0	100
50.5-51.0	"	"
51.0-51.6	"	"
51.6-52.2	"	"
52.2-52.7	"	"
52.7-53.4	"	"
53.4-54.1	0.2	71
54.1-54.8	0	100
54.8-55.1	"	"
55.1-55.4	"	"
55.4-56.3	"	"
56.3-57.4	"	"
57.4-58.5	"	"
58.5-59.2	0.3	57
59.2-59.7	0.2	60
59.7-60.9	0.8	33
60.9-62.7	0	100
62.7-63.8	"	"
63.8-68.5	"	"
68.5-71.6	"	"
71.6-74.6	"	"

96.00

INTERVAL	CORE LOSS(m)	% RECOVERY
74.6-77.7	0	100
77.7-80.7	"	"
80.7-83.8	"	"
83.8-86.3	"	"
EOH 86.3m	"	"
285		

SAMPLE

INTERVAL	LENGTH

GEOPHYSICS PROBES AT 1814m/58m

DRILL HOLE LOG

LOCATION: ORMA HILL

DRILL HOLE NO.: RS96-09

AZIMUTH: 065° | ELEVATION: 567m

INCLINATION: -45° | LENGTH: 268.2m/880'

CORE SIZE: NTW

PROPERTY:

CLAIM NO:

SECTION: OFF SECTION | UTM 528884E 7376859N

STARTED JUNE 27

COMPLETED: JUNE 28

PURPOSE: TEST FOR ORMA VEIN EXTENSION/MINERALIZATION RELATED TO TETRAHEDRITE SHOWING

LOGGED BY: CCD

DATED LOGGED: JULY 96

DRILLING CO.: FALCON

ASSAYED BY: ECOTECH

SURVEYS

METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
1814m/595'			-45°
2682m/880'			-45°

CORE RECOVERY

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
0.0	61m/20'	CASING												
		BLUE GREY DOLOMITE & BBLE												
				55	6.1	06	0.2	2	4	34				
61	496	BLUE GREY DOLOMITE / BLUE GREY DOLOMITE		61	75	14	<02	<1	<2	47				
		BRECCIA		7.5	90	15	<02	<1	6	55				
		fine to med gr med to drsp blue-grey, weakly brecciated,		90	105	15	02	<1	6	70				
		weakly argillaceous dolomite; occ 1" fg in mm		105	12.0	15	<0.2	<1	8	137				
		pervasive micro-fractures and occ matrix - total brecc a		12 p	13.5	15	<02	<1	14	51				
		fractures, intensity strongly fractured dir. only >10 m.		135	15.0	15	02	<1	4	97				
		fractures have strong to moderate subdirective-pervasive		15.0	165	15	<0.2	<1	8	299				
		red orange oxide staining, 30%, white to pale green		165	201	15	<0.2	<1	10	123				
		dolospar as breccia matrix, as healing in mm		20.1	21.6	15	<0.2	<1	14	99				
		fractures, as veg healing (saddle dolomite), in mm-0.5		216	231	15	<02	<1	13	120				
		cm veins with no particular dominant orientation,		23.1	246	15	02	<1	16	30				

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		80% of interval is solid matrix breccia of sub rounded		24.6	26.1	1.5	<0.2	<1	40	89				
		to subangular clasts of blue grey chert in a matrix		26.1	27.6	1.5	<0.2	<1	28	165				
		of ddspar, weakly developed low angle vein		27.6	29.1	1.5	<0.2	<1	23	103				
		breccia features with silica matrix; veinlets		29.1	31.4	1.3	<0.2	<1	58	93				
		0.5 cm width above core axis, with pyrite		31.4	32.9	1.5	<0.2	<1	22	115				
		silicified vein breccia veins brecciated 45° to c.a., 2.5 m,		32.9	34.4	1.5	<0.2	<1	4	64				
		TETRAHEDRITE		34.4	35.9	1.5	0.6	<1	18	43				
		v.f grained submetallic, dark brown black, H 4.5,		35.9	37.4	1.5	<0.2	<1	4	49				
		streak grey-brown, shiny conchoidal fracture, occ		37.4	38.9	1.5	<0.2	<1	<2	39				
		tetragonal crystals, no apparent cleavage; in		38.9	40.4	1.5	<0.2	<1	<2	63				
		veins, fractures core axis @ 45° to saddle		40.4	41.4	1.0	<0.2	1	<2	50				
		ddbmite; margins often have rusty rims; occ.		41.4	42.4	1.0	0.2	2	30	31				
		coarse (0.5 x 0.5 cm) crystals ie 31.5 m, dr		42.4	43.9	1.5	<0.2	<1	6	130				
		blocks below interval with best interval 0.5-		43.9	45.4	1.5	0.4	1	14	108				
		1.0% over 0.5 m 45.9-46.4 m, 34.3-34.8		45.4	46.9	1.2	<0.2	<1	6	36				
		PYRITE												
		tr-0.5% in f diss; fine bucksaw core @												
		ddspar, saddle dbmite; in brecciated xbls &												
		veins;												
				46.9	47.6	0.7	0.2	<1	4	38				
47.6	58.0	SILICIFIED/QUARTZ VEIN/RUBBLE/PYRITE		47.6	49.1	1.5	0.2	<1	64	43				
		ZONE NOTE: POOR RECOVERY												
		pervasive siliceous flood & related breccia; white												
		to grey quartz and deep blue (mucroxal?) siliceous												

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Drill Hole No. RS96-09 | Page 2 of 5

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		alteration-flood of subangular-subrounded breccia												
		clasts; fine gr breccia matrix, clast boundaries												
		are marked by alteration, 5% clasts of white												
		dolospar; upper contact undulate 70-75 to CA;												
		2% fine disseminated pyrite, tr-0.5% tetrahedrite in												
		vugs, as repl. of clasts?; 30-40% quartz		49.1	50.6	1.5	16	31	146	405				
		503-580 RUBBLE ZONE NOTE 67m CORE LOSS		50.6	52.2	1.6	18	9	564	206				
		503-522 SILICEOUS-QUARTZ FLOOD AS ABOVE												
		522-536 FAULT?												
		angular to subangular clasts of silicified												
		breccia and med. to large clasts of												
		blue grey dolomite breccia mixed with												
		grey clay, 12 m core loss												
		536-522 NO RECOVERY - CAVE?												
		532-530 QUARTZ FLOOD, RUBBLE ZONE		52.2	53.6	1.4	1.4	11	192	33				
		fine grained white to blue grey		53.6	55.2	NO RECOVERY								
		quartz flood, 85% quartz, 1% pyrite,		55.2	56.9	1.7	<0.2	<1	138	4				
		strong hairline fracture at low angle to CA		56.9	58.0	1.1	0.6	6	566	1967				
		where preserved; >2 m core loss over		58.0	59.0	1.0	0.4	4	76	308				
		interval;		59.0	60.5	1.5	<0.2	<1	<2	14				
		lower contact sharp over next pyritic-argillac-		60.5	62.0	1.5	<0.2	<1	8	11				
		eous band, 25 cm, 90° to CA;												

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Drill Hole No. RS96-09 | Page 3 of 5

METREAGE		DESCRIPTION	SAMPLE NO.	METREAGE		LENGTH	ANALYSES							
FROM	TO			FROM	TO									
580	2682	DOLOMITE / MICRITIC DOLOMITE												
		f. to v.f. to micrite, bleached, tan to pale blue-grey												
		brown dolomite, rock varies from massive, homogeneous,												
		dense to laminated; well silicified, moderately												
		fractured 5-10/m density; local laminations-												
		bedding defined by argillaceous bands @ 45												
		tca; 3% dolspar as fracture fill, in rare												
		0.1-2.5cm barren bands; weakly developed												
		small vugs; rare 0.5cm quartz veins, barren,												
		580-605 BRECCIA / QUARTZ VEINS												
		well consolidated strongly silicious cataclastic												
		breccia, angular dolomite-dolomicrite clasts												
		in v fine gr rock flour matrix, 4cm width												
		quartz vein @ 45 tca with pyrite @ 593m;												
		laminated pyrite with argillite @ 45 tca @												
		531m												
		953												
		weak pyrite ± marcasite on fractures,												
		1170-1216 [illegible] BRECCIA												
		clasts rimmed with argillite, bitumen												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
		1146-2043					
		moderate pervasive oxide stain on fracture.					
		in-hand is mod to str fractured, well developed					
		pin point porosity over interval to 135.6m,					
		5 cm width assoc calcite veins 139.4m,					
		193.1-2030 FAULT/RUBBLE ZONE					
		str. oxidized angular clasts strongly					
		calcite mixed & oxidized clay and					
		sand;					
		235.1 BEDDING					
		15° TCA					
		EOH 2682m					
		880'					

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Drill Hole No. A596-03 | Page 5 of 5

RECOVERY

INTERVAL	CORE LOSS(m)	%RECOVERY
00-61/2	CASING	-
61 7 0	0	100
70-75	"	"
75-82	"	"
82-91	02	78
91-107	0.6	63
107-110	0	100
110-140	04	87
140-159	0	100
159-201	26	33
201-204	01	66
204-209	0	100
209-216	"	"
216-219	"	"
219-232	"	"
232-238	"	"
238-250	"	"
250-262	"	"
262-293	"	"
293-314	16	24
314-323	0.1	89
323-329	0	100
329-343	"	"
343-351	"	"
351-354	"	"
354-372	"	"
372-384	"	"
384-398	"	"
398-414	"	"
414-424	06	40
424-439	"	"
439-445	"	"
445-451	0	100
451-457	0.1	96
457-474	0	100
474-485	"	"
485-489	"	"
489-497	"	"
497-503	02	66
503-506	0.1	66
506-511	03	40
511-515	08	20
515-522	07	0
522 530	0.6	25
530-536	06	0
536-545	09	0
545-552	0.7	0
552-569	1.45	15
569-571	0	100
571-579	0.6	25
579-587	0	100
587-597	"	"
597-628	"	"
628-643	"	"
643-658	"	"
658-704	"	"
704-719	"	"
719-749	"	"
749-780	"	"
780-811	"	"
811-841	"	"
841-872	"	"
872-902	"	"
902-933	"	"
933-963	"	"
963 983	"	"
983-1015	"	"
1015-1045	"	"
1045-1064	"	"
1064-1085	"	"
1085-1125	"	"
1125-1146	"	"

F 26-04

INTERVAL	CORE LOSS(m)	%RECOVERY
1146-1176	0	100
1176-1207	"	"
1207-1234	"	"
1234-1265	"	"
1265-1290	"	"
1290-1294	"	"
1294-1320	"	"
1320-1323	"	"
1323-1359	"	"
1359-1390	"	"
1390-1402	"	"
1402-1420	"	"
1420-1451	"	"
1451-1478	"	"
1478-1509	"	"
1509-1527	"	"
1527-1555	"	"
1555-1579	"	"
1579-1596	"	"
1596-1629	"	"
1629-1644	"	"
1644-1661	"	"
1661-1682	"	"
1682-1698	"	"
1698-1707	"	"
1707-1711	"	"
1711-1725	"	"
1725-1756	"	"
1756-1760	"	"
1760-1783	"	"
1783-1804	"	"
1804-1814	"	"
1814-1827	"	"
1827-1847	"	"
1847-1883	"	"
1883-1913	"	"
1913-1923	"	"
1923-1934	"	"
1939-1969	"	"
NR 1969-1981	04	86
1981-1999	05	63
NR 1999-2030	05	83
NR 2030-2043	0	100
NR 2043-	0	100

INTERVAL	LENGTH

INTERVAL	LENGTH
55-61	06
61 75	14
75-90	15
90-105	15
105-120	15
120-135	15
135-150	15
150-165	15
165-201	3.6
NOTE SOMETHING EISINT WITH THE BLOCKS HERE NO REASON FOR CHECK LOSS	
201-216	15
216-231	15
231-246	15
246-261	15
261 276	15
276-291	15
291-314	13
314-329	15
329-344	15
344-359	15
359-374	15
374-389	15
389-404	15
404-414	15
414-424	10
424-439	15
439-454	15
454-469	15
469-476	7
476-491	15
491-506	14
506-552	46 POOR RECOVERY
552-536	
552-580	
580-590	
590-607.5	
605-620	

GEOPHYSICS PROBES AT 69.8m / 57.9m / 12.2m

DRILL HOLE LOG

DRILL HOLE NO.: RSDG-10

LOCATION: ORMA HILL

AZIMUTH 065° | ELEVATION. 567m

INCLINATION: -65° | LENGTH. 69.8m / 229'

CORE SIZE. NTW

STARTED JUNE 29

COMPLETED. JUNE 30

PURPOSE: TEST NATURE DOWNDIP OF SILICIFICATION - QUARTZ VEIN ZONE SEEN IN DG-09

SURVEYS			
METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
69.8m/229'			-64.5°

PROPERTY:

CLAIM NO.

SECTION. OFF SECTION UTM 528884E 7376859N

LOGGED BY. CCD

DATED LOGGED-

DRILLING CO. FALCON

ASSAYED BY. ECOTECH

CORE RECOVERY:

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
00	31m/10'	CASING					
31	52.4	DOLOMITE BRECCIA					
		fine to med. crystal, med to light blue-grey to cream,					
		weakly silicified dolomite - dolomite breccia, interval is					
		strongly fractured (generally >10 cm. fractures					
		have weak to moderate selective pervasive oxide					
		stain on fractures; 80% strong - 20% weakly					
		developed breccia knitted, to strongly to shattered					
		clasts of blue-grey dolomite in a matrix of white					
		to cream dolospar, breccia is passive - solution - karst					
		type, dolospar matrix is weakly vuggy in places; 30%					
		white to cream dolospar as breccia matrix as					
		fracture fill, healing of local small to medium					

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		vugs, in weakly developed 0.2-0.5 cm width veins												
		± 45 deg;												
		31-21.6		3.1	4.9	1.7	<0.2	<1	4	76				
well	developed	dolomite breccia with tetrahedrite-pyrite, tr-0.5%		4.9	6.4	1.5	<0.2	<1	<2	96				
		f.gr tetrahedrite as vug filling, on fractures, assoc		6.4	7.5	1.1	<0.2	<1	10	88				
		with saddle dolomite, 1-1.5% pyrite in frag gr		7.5	8.8	1.3	<0.2	<1	18	76				
		to coarse diss, large case 4cm x 4cm aggregate		8.8	10.1	1.3	<0.2	<1	30	84				
		of cubic pyrite xtals 9.3m, pyrite fractures hose		10.1	11.9	1.8	<0.2	<1	6	55				
		mineralize in places; best tetrahedrite interval		11.9	13.4	1.5	<0.2	<1	14	66				
		8.3-8.8 est 3% over 0.5m;		13.4	14.4	1.0	<0.2	<1	2	51				
				14.4	15.5	1.1	<0.2	<1	18	63				
		21.6-31.4		15.5	17.0	1.5	<0.2	<1	16	149				
		weakly brecciated blue-grey dolomite, increase in		17.0	18.5	1.5	0.4	<1	2	32				
		argillite content with pebbles of argillite +		18.5	20.1	1.6	<0.2	<1	18	70				
		crinoid debris - ossicles; weakly pyritic;		20.1	21.6	1.5	<0.2	<1	20	58				
		22.8-24.8 FAULT/SAND/PEBBLE ZONE		21.6	22.9	1.3	0.4	<1	4	64				
		fine to coarse grained dolomite sand mixed		22.9	23.9	1.0	1.0	20	120	29				
		with fine to coarse pebbles of rusty		23.9	24.8	0.9	1.6	36	200	307				
		weathered dolomitic breccia - rare qtz		24.8	26.5	1.7	<0.2	<1	12	23				
		fragments, contacts indistinct		26.5	27.7	1.2	0.2	<1	4	46				
				27.7	29.2	1.5	0.4	<1	<2	29				
		31.4-52.4		29.2	30.8	1.6	<0.2	<1	12	84				
		moderate to well developed dolomite breccia.		30.8	32.0	1.2	<0.2	<1	<2	50				

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		strongly fractured & limonite stain on fractures,		32.0	33.2	1.2	0.6	<1	4	23				
		tr. pyrite;		33.2	34.4	1.2	<0.2	2	8	39				
		39.1m CAVE, FAULT?		34.4	35.3	0.9	0.2	<1	4	38				
		strongly oxidized - weathered dolomite breccia		35.3	36.3	1.0	<0.2	<1	<2	33				
		fragments; drillers report cave, 20 cm		36.3	37.8	1.5	0.4	<1	<2	33				
		core loss		37.8	39.0	1.2	<0.2	<1	4	39				
		46.0-46.9 RUBBLE ZONE, FAULT?		39.0	39.2	NO RECOVERY								
		fine to coarse cinglon to subangular pebbles		39.2	40.7	1.5	0.4	<1	10	63				
		of weakly limonite stained dolomite breccia;		40.7	42.2	1.5	0.6	<1	14	66				
		contacts ind sl. ret, possibly washed,		42.2	43.7	1.5	0.6	<1	20	53				
		43.5-51.0 RUBBLE ZONE / FAULT?		43.7	44.5	0.8	0.4	<1	20	65				
		as above		44.5	45.7	1.2	0.8	<1	32	66				
				45.7	47.2	1.5	0.4	<1	50	46				
				47.2	48.7	1.5	<0.2	<1	164	139				
52.4	57.9	SILICIFIED BRECCIA, FAULT?		48.7	50.2	1.5	0.2	<1	170	84				
		well consolidated rel. ct breccia with intense		50.2	51.4	1.2	<0.2	6	174	69				
		pervasive silic. fracture - quartz flooding.		51.4	52.4	1.0	<0.2	12	72	15				
		interval is strongly fractured - rubbly with		52.4	53.8	1.4	10.2	182	138	49				
		27m core loss over interval; 1-2% fine pyrite		53.8	54.7	0.9	1.2	13	36	51				
		- marcasite, from 53.3-54.7 white is mixed		54.7	55.5	0.8	5.8	28	302	115				
		with dolomite sand,		55.5	56.5	1.0	1.6	7	138	451				
		56.1 56.3		56.5	57.9	1.4	0.8	8	82	453				
		band of grey clay, contacts sharpe		57.9	58.5	0.6	<0.2	11	10	54				
		85° tca.		58.5	59.7	1.2	<0.2	<1	12	44				

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Drill Hole No. RS96-10 | Page 3 of 4

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		592.579 GOUGE		59.7	60.2	0.5	<5.2	<1	<2	18				
		light grey yellow clay mixed with angular												
		chips of bleached dolomite;												
		547-555 PYRITIC ZONE												
		1% fine disseminated pyrite;												
579	608	FINE GRAINED DOLOMITE / DOLMICRITE												
		light blue-grey to pale yellow, siliceous, weakly												
		vuggy fine grained to microlitic dolomite, strongly												
		bleached with original rock texture masked;												
		strongly fractured overall, > 8/m, fractures												
		have weak to moderate selective pervasive												
		weathering stain - 1%-2% fine disseminated pyrite												
		on fractures, as veinlets;												
		585-598 FAULT / RUBBLE ZONE												
		fine to coarse angular clasts of fine grained												
		dolomite mudstone; strong pervasive rust												
		staining; contacts indistinct.												
		651-654 FAULT / SAND												
		rusty dolomite sand and fine to												
		med rusty sandy dolomite pebbles,												
		EOH 669.3m / 2205'												

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Drill Hole No. RY96-10	Page 4 of 4

INTERVAL	CORE LOSS(m)	% RECOVERY
00-31m/10	CASING	
31-49	12	33
49-58	0	100
58-64	"	"
64-75	01	91
75-88	0	100
88-101	"	"
101-119	"	"
119-134	"	"
134-140	"	"
140-155	01	93
155-180	0	100
180-203	02	91
203-216	0	100
216-229	"	"
229-241	05	58
241-265	09	61
265-277	0	100
277-302	"	"
302-308	"	"
308-332	"	"
332-335	"	"
335-344	"	"
344-353	"	"
353-360	"	"
360-390	04	87
390-393	02	33 CAVE
393-401	"	"
401-415	"	"
415-424	"	"
424-448	"	"
448-454	035	42
454-460	01	83
460-471	0	100
471-485	"	"
485-494	0	100
494-500	01	83
500-504	0	100
504-514	"	"
514-524	"	"
524-533	05	44
533-538	01	80
538-547	04	56
547-555	0.2	75
555-561	04	33
561-565	0	100
565-571	05	17
571-579	05	63
579-585	05	17
585-602	0.1	94
602-616	0	100
616-625	"	"
625-637	"	"
637-651	"	"
651-667	"	"
667-684	"	"
684-698	"	"

EOH 698m/229'

INTERVAL	LENGTH
31-49	17 RBZ
49-64	15
64-75	11
75-88	13
88-101	13
101-119	18
119-134	15
134-144	10
144-155	11
155-170	15
170-185	15
185-201	16
201-216	15
216-229	13
229-239	10
239-248	09
248-265	17
265-277	1.2
277-292	15
292-308	1.6
308-320	12
320-332	12
332-344	12
344-353	09
353-363	10
363-378	15
378-390	1.2
392-407	15
407-422	15
422-437	15
437 445	08
445-457	12
457-472	15
472-487	15
487-502	15
502-514	12
514-524	10
524-538	14
538-547	09
547-555	0.3
555-565	10
565-579	14
579-585	06
585-597	12
597-602	0.5

DRILL HOLE LOG

DRILL HOLE NO.: RS96-11

LOCATION: CLMA HILL	
AZIMUTH: 065°	ELEVATION: 567m
INCLINATION: -85°	LENGTH: 118.6m / 389'
	CORE SIZE: NTW
STARTED: JULY 02/96	
COMPLETED: JULY 02/96	
PURPOSE: TEST NATURE DOWNDIP OF SILICIFICATION - QUARTZ ZONE SEEN IN 96-09,10, TEST ALONG STRIKE FOR TETRAHEDRITE SHOWING MINERALIZATION	
CORE RECOVERY.	

SURVEYS

METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN
118.6m/389'			-85°

PROPERTY.	
CLAIM NO:	
SECTION. OFF SECTION	UTM 528884E 7376859N
LOGGED BY: CCD	
DATED LOGGED: JULY 05/96	
DRILLING CO.: FALCON	
ASSAYED BY: ECOTECH	

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn
20	31m/10'	CASING								
31	43.2	DOLOMITE BRECCIA		31	4.3	12	<0.2	1	2	58
		f to med.gr, light to dark blue-grey, strong		43	5.5	12	<0.2	<1	<2	87
		to weakly brecciated weakly bioclastic dolomite breccia,		5.5	7.0	15	<0.2	<1	2	84
		subangular clasts of weakly silicified blue-grey		7.0	8.5	15	<0.2	<1	8	84
		dolomite in a matrix of white to pale yellow f gr		8.5	10.0	15	<0.2	<1	8	55
		dolspar saddle dolomite, breccia is dominantly		10.0	11.5	15	<0.2	<1	12	50
		passive-solution-collapse type with lesser		11.5	13.0	15	0.4	<1	8	59
		small vein-tectonic breccia features; interval is		13.0	14.5	15	0.4	<1	12	129
		strongly fractured with density generally >10/m,		14.5	16.0	15	0.4	<1	6	130
		fractures have moderate to strong selective pervasive		16.0	17.5	15	<0.2	<1	4	65
		orange to orange-yellow rusty stain on fractures,		17.5	19.0	15	0.4	<1	2	106
		30% white to pale yellow dolspar saddle dolomite		19.0	20.5	15	<0.2	2	10	203

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		as breccia matrix, as healing in local small to med		20.5	22.0	1.5	<0.2	<1	6	101				
		vugs, in low angle mm fractures, in weakly developed		22.0	23.5	1.5	<0.2	<1	<2	113				
		10-25 tr ca 0.1-0.3cm width veins:		23.5	25.0	1.5	<0.2	<1	14	183				
		TETRAHEDRITE		25.0	26.5	1.5	0.2	<1	26	49				
		tr-0.5% as infilling of small to med vugs, acc. on		26.5	28.0	1.5	<0.2	<1	16	49				
		fractures; assoc with saddle dolomite, disper,		28.0	29.5	1.5	<0.2	<1	4	35				
		pyrite; best interval 37.4-37.9 2% tetrahedrite		29.5	31.0	1.5	<0.2	<1	6	36				
		over 0.5 m		31.0	32.5	1.5	<0.2	<1	<2	23				
		PYRITE		32.5	34.0	1.5	<0.2	<1	4	26				
		1-2% in fine diss along fractures,		34.0	35.5	1.5	<0.2	<1	2	38				
				35.5	37.0	1.5	<0.2	<1	4	42				
637	716	SILICIFIED-QUARTZ FLOODED ZONE / FAULT / RUBBLE ZONE		37.0	38.5	1.5	0.6	<1	8	48				
		relict breccia with intense pervasive silicification		38.5	40.0	1.5	<0.2	<1	<2	25				
		quartz flood, rubble zone with no core pieces)		40.0	41.5	1.5	<0.2	<1	<2	9				
		10 cm length, 2-5% fine diss pyrite with local		41.5	43.0	1.5	0.4	<1	<2	26				
		marcasite		43.0	44.5	1.5	<0.2	<1	<2	19				
		657-697 FAULT,		44.5	46.0	1.5	0.2	<1	6	23				
		subangular clasts of silicified rel. breccia and		46.0	47.5	1.5	<0.2	<1	6	23				
		blue-grey dolomite rubble mixed with grey		47.5	49.0	1.5	<0.2	<1	2	13				
		clay, poor recovery over interval,		49.0	50.5	1.5	0.4	<1	<2	21				
		697-708 LAMINATED SILTSTONE-MUDSTONE		50.5	52.0	1.5	0.2	<1	2	23				
		fine grained, argillaceous, laminated siltstone-		52.0	53.5	1.5	<0.2	<1	<2	21				
		mudstone; grey to green; laminations-bedding,		53.5	55.0	1.5	<0.2	<1	2	49				
		@ 78 tca; bedding parallel burrow 2-5cm		55.0	56.5	1.5	<0.2	<1	28	37				

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Drill Hole No RS96-11 | Page 2 of 3

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		with quartz veinlets, 5-8% pyrite in beds ~ parallel		565	580	15	<0.2	<1	24	38				
		laminations and local crosscutting veinlets;		580	595	15	<0.2	<1	28	33				
		703 716 QUARTZ VEIN / QUARTZ FLOOD		595	61.0	15	04	<1	4	36				
		white vuggy quartz interval, upper contact		61.0	624	14	06	<1	12	63				
		has some hydrothermal breccia fragments; lower		624	637	13	08	5	94	261				
		contact is strongly silicified with original		637	649	1.1	>30	2702	2420	542				
		host rock masked,		649	661	13	8.0	109	1363	114				
				661	669	08	2.6	34	72	21				
				669	67.1	NO RECOVERY								
716	1196m	FINE GRAINED DOLOMITE / DOLOMICRITE		67.1	684	13	10	31	63	106				
		fine to very fine grained, siliceous, pale blue-grey,		684	697	13	1.4	22	126	46				
		vuggy dolomite - dolomicrite; moderately to		697	703	11	06	12	28	20				
		strongly fractured with local weak limonite		703	716	08	<0.2	3	14	6				
		stained fractures; moderate to weak small		716	731	15	<02	<1	<2	7				
		vuggyness; local silty-argillaceous beds,		731	745	14	<02	<1	<2	3				
		EOH 113.6m												

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Drill Hole No. RS96-11 | Page 3 of 3

RS96-11

RECOVERY INTERVAL	CORE LOSS(m)	% RECOVERY
00-31 m/d	CASING	
31-55	0.7	71
55 70	0	100
70-88	01	93
88-113	0	100
113-143	"	"
143-152	"	"
152-180	0	100
180-210	"	"
210-232	"	"
232-262	"	"
262-290	"	"
290-317	"	"
317-347	"	"
347 363	"	"
363-393	"	"
393-424	"	"
424-454		
454-463	0	100
463-485	"	"
485-515	"	"
515-546	"	"
546-567	"	"
567-591	"	"
591-607	02	87
607-637	13	57
637-639	0	100
639-642	"	"
642-648	03	50
648-651	02	33
651-654	01	66
654-657	01	66
657-661	0	100
661-666	02	60
666-669	01	66
669-671	02	0% NR
671-677	03	50
677-684	0	100
684-687	"	"
687-695	05	38
695-707	0	100
707-728	"	"
728-759	"	"
759-785	"	"
785-808	"	"
808-820	"	"
820-850	"	"
850-881	"	"
881-904	"	"
904-927	"	"
927-942	"	"
942-972	"	"
972-992	"	"
992-1021	"	"
1021-1033	"	"
1033-1064	"	"
1064-1094	"	"
1094-1125	"	"
1125-1155	"	"
1155-1186	"	"

EOH 1186m
389'

RECOVERY INTERVAL	CORE LOSS(m)	% RECOVERY

SAMPLE

INTERVAL	LENGTH
31-43	
43-55	
55-70	
70-85	
85-100	
100-115	
115-130	
130-145	
145-160	
160-175	
175-190	
190-205	
205-220	
220-235	
235-250	
250-265	
265-280	
280-295	
295-310	
310-325	
325-340	
340-355	
355-370	
370-385	
385-400	
400-415	
415-430	
430-445	
445-460	
460-475	
475-490	
490-505	
505-520	
520-535	
535-550	
550-565	
565-580	
580-595	
595-610	
610-624	
624-637	
637-648	
648-661	
661-669	
671-684	
694-697	
697-708	
708-716	
716-731	
731-745	

DRILL HOLE LOG

DRILL HOLE NO.: RS96-12

LOCATION: OKNA HILL NEAR TRENCH 10	
AZIMUTH: 065°	**ELEVATION:** 630 m
INCLINATION: -45°	**LENGTH:** 102 1m/335'
	CORE SIZE: NTW
STARTED: JULY 03/96	
COMPLETED: JULY 04/96	
PURPOSE: TEST MINERALIZATION ALONG STRIKE FROM TRENCH 8	

SURVEYS

METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
102 1m/335'			-45°

PROPERTY:	
CLAIM NO.:	
SECTION: OFF SECTION	UTM 529436E 7376220N
LOGGED BY: CCD	
DATED LOGGED: JULY 06/96	
DRILLING CO.: FALCON	
ASSAYED BY: ECOTECH	

CORE RECOVERY:

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES Cp							
31	368	MUDSTONE												
		medium to pale green-grey, vf gr to fine grained												
		mudstone rock s[illegible] silt-[illegible], [illegible]												
		strongly fractured density generally >10/m, fracture												
		angle is dominantly 45°tca, fractures have weak to												
		strong selective pervasive limonite stain, local												
		irregular grains w sps, rare carbonate laminations												
		(ie 20.6m) @ 25-30°tca mo, [illegible] & v rare												
		calcite in low angle tension gashes ie 26.0m, weakly												
		developed 2-3mm orange veins (dolospar?) @ 30°tca,												
		interval is pyritic with 1-4% vf diss pyrite, weakly												
		developed 0.1-0.3cm veins @ 25-30°tca possibly												
		bedding parallel, pyrite on fractures;												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
		31-32 Quartz					
		first recovered core is barren quartz					
		32 201 RUBBLE ZONE, FAULT					
		strongly, platy mylonite fragments mixed					
		with grey to light brown-yellow clay, interval					
		has moderate to weak pervasive yellow-orange					
		weathering stain.					
36.8	38 6	SILTSTONE					
		fine grained weakly siliceous moderately to weakly					
		laminated-bedded siltstone; laminations-bedding					
		@ 30° to ca, weak to moderate pervasive structure					
		pole oriented weathering stain affects specific					
		beds, fine grained black small spots have					
		black haloes, 3-4% pyrite, fine and coarse					
		xtals along 4mm width fracture @ 18 to @ 36 3					
		mm layer contact picked at 4 cm width bedding					
		parallel band @ 60% pyrites					

Toklat Resources Inc.

Drill Hole No RSD6-12 | Page 2 of 6

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
386	416	MUDSTONE		371	386	15	04	15	12	161				
		light grey-green to med blue-grey fine to med		38.6	392	06	<02	22	10	49				
		grained mudstone, weak to moderate laminal arise		39.2	40.2	10	<02	17	<2	149				
		38 tca - bedding, weakly developed bedding parallel fractures		40.2	412	10	04	16	6	171				
		have rusty weathering stain, pyrite; moderate to weak		412	41.6	04	<02	28	4	20				
		pervasive rusty weathering stain, mudstone shows												
		fine irregular fragmentation in part possibly related												
		to soft sed deformation or slumping, contact along bedding plane;												
		392-395, 408-412 BRECCIA/SHEAR-FAULT?												
		elongate to irregular shaped stringer clusts												
		of fine grained H4 black mineral in a stringy												
		weathered red-orange fine grained waggy												
		matrix with 5% coarse cubic pyrite crystals;												
		elongate clusts are imbricated parallel to												
		contact zone 30 tca;												
416	442	LAMINATED SILTSTONE												
		fine to med grained, med grey, in rusty laminated		416	427	1.1	04	28	8	75				
		moderately siliceous siltstone, laminations bedding		427	442	15	<02	13	6	62				
		e 25-30 tca defined by rusty beds, interval has												
		moderate pervasive red-orange to red-brown stain												
		contact along bedding plane,												
442	455	MUDSTONE		442	455	13	<02	20	6	54				
		v fine grained grey-green mudstone, weakly to												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		moderately laminated 35±Ca, 10% pyrite in f-crse bedding parallel 0.5-2.0 cm width bands. local pink orange dolomitization has left original textures masked;''												
455	502	DOLOMITE												
		med to f ne grained, bleached, light grey to blue-grey		45.5	47.0	1.5	<0.2	<1	<2	21				
		dolomite, well developed undulating low angle mm		47.0	48.5	1.5	<0.2	3	<2	41				
		argillaceous in sps, local weak fenous & rusty		48.5	502	17	<0.2	2	<2	39				
		orange stain; local crse pyrite crystals coarse &												
		thicker argillite bands have rusty margins; moderately												
		siliceous;												
502	630	MUDSTONE WITH PYRITIC VEINS-SHEARS		502	51.2	10	0.2	41	26	88				
		v f gr grey-green mudstone with low angle		51.2	52.7	15	0.8	37	28	182				
		pyritic shears from 502-527, 567-59.7, pyritic		52.7	54.0	13	0.2	24	23	67				
		shears are 15-25±Ca with 40-65% fine grained		54.0	55.5	15	0.2	20	23	35				
		pyrite in fine to coarse disseminations and local		55.5	56.7	1.2	<0.2	23	30	80				
		med to coarse crystals; shears have moderate to		56.7	59.2	15	<0.2	41	12	314				
		strong pervasive rusty orange-brown oxide-		59.2	59.7	15	<0.2	28	22	202				
		hydroxide? stain, mudstone outside shear zones		59.7	61.2	15	<0.2	20	12	20				
		has 10-15% fine to coarse pyrite disseminations		61.2	62.2	1.0	<0.2	10	8	45				
		f rely sulfured blocks organic debris												
		624-630 FAULT		62.2	630	0.8	<0.2	24	10	255				
		0.5cm width 25±Ca band of mudstone fragments												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		mixed with grey mud, lower contact is 2 cm width												
		20°tca calcite vein with irregular margins;												
630	688	SANDSTONE - QUARTZITE		63.0	64.5	1.5	0.2	36	12	255				
		f ne grained rounded to subrounded quartz clasts in a		64.5	66.0	1.5	<0.2	7	<2	48				
		weakly calcareous - dolomitic? v.f gr matrix, rare		66.0	67.5	1.5	<0.2	3	<2	24				
		light blue-grey in colour; local sandy porous		67.5	688	1.3	0.3	52	8	404				
		bands; 6% f disseminated pyrite; weakly developed barren												
		02-05 cm quartz veinlets 70-80°tca; lower contact												
		sharp 25°tca along mudstone fracture zone with												
		pyrite.												
688	704	MUDSTONE		688	704	16	<0.2	16	12	32				
		v f gr med grey-green mudstone, weakly laminated.												
		moderately fractured @ ~ 30°tca; 3% f ne to med												
		pyrite disseminations, lower contact is gradational												
		breccia over 5 cm with contact angle 25-30°												
		tca,												
704	795	ARGILLACEOUS LIMESTONE		704	71.9	15	0.4	14	8	200				
		fine grained, med to dark blue grey limestone,		719	734	15	0.2	15	14	15				
		argillaceous partings def ne bedding @ 25-30°tca, fine		734	75.0	1.6	<0.2	4	<2	18				
		to med shards of black organic looking material												
		scattered throughout, weakly developed 1-3 cm												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		with 6% calcite veins, 5-8% pyrite in sand												
		dimes to quarter sized & gr disseminations and in												
		0.1-0.4 cm bedding parallel bands,												
795	1021	DOLOMITE / KARST-COLLAPSE BRECCIA												
		light to medium grey to locally blue-grey fine												
		grained to med. grained dolomite; contact with												
		overlying limestone is gradational from 795-817,												
		weak karst-collapse breccia developed from 817-993 with 5-30 cm												
		length intervals of subangular fine to medium												
		dolomite fragments in a matrix of f grained black to												
		dark grey argillite-clay, 3% pyrite in f-coarse												
		diss often assoc with clay matrix,		930	945	1.5	<0.2	14	8	44				
				945	960	15	0.2	19	16	252				
		993-1021		960	975	15	1.0	26	12	48				
		strongly bleached dolomite solution breccia		975	990	15	<0.2	<1	<2	26				
		with 30% white calspar & dolspar supporting		990	1015	15	0.2	<1	<2	389				
		subangular to subrounded clasts of grey		1015	1021	16	<0.2	<1	<2	31				
		dolomite, to 15% interbedded fine grained												
		conchoidal fracture at 4-5 cm healing												
		EOH 1021m												
		335'												

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Drill Hole No. RS96-12	Page 6 of 6

KSDG-12

RECOVERY

INTERVAL	CORE LOSS(m)	% RECOVERY
00-3 / m/10'	CASING	
3.1-4.4	0	100
4.4-5.2	0.3	63
5.2-5.5	0	100
5.5-6.4	"	"
6.4-7.9	0.1	93
7.9-9.6	0.2	88
9.6-11.0	0.5	64
11.0-12.8	0.7	61
12.3-13.9	0.1	91
13.9-14.3	0.1	75
14.3-15.5	0	100
15.5-16.1	"	"
16.1-17.1	0.3	70
17.1-18.4	0	100
18.4-20.1	"	"
20.1-21.5	"	"
21.5-23.2	"	"
23.2-23.9	"	"
23.9-24.4	"	"
24.4-25.0	"	"
25.0-26.2	"	"
26.2-27.1	"	"
27.1-29.7	"	"
29.7-31.4	"	"
31.4-32.3	"	"
32.3-34.1	"	"
34.1-35.1	"	"
35.1-35.4	0	100
35.4-36.9	"	"
36.9-39.3	"	"
39.3-41.5	0.4	82
41.5-43.9	0	100
43.9-45.1	0	100
45.1-47.5	"	"
47.5-50.6	"	"
50.6-53.6	"	"
53.6-56.7	"	"
56.7-59.7	"	"
59.7-62.8	"	"
62.8-65.8	"	"
65.8-68.9	"	"
68.9-71.9	"	"
71.9-75.0	"	"
75.0-78.0	"	"
78.0-80.2	"	"
80.2-82.0	"	"
82.0-84.1	"	"
84.1-87.2	"	"
87.2-89.9	"	"
89.9-93.0	"	"
93.0-96.0	"	"
96.0-99.1	"	"
99.1-102.6	"	"

Coil 102.6m
335'

INTERVAL	LENGTH
371.386	15
386-392	06
392-402	10
402-412	10
412-416	04
416-427	11
427-442	15
442-455	13
455-470	15
470-485	15
485-502	17
502-512	10
512-527	15
527-540	13
540-555	15
555-567	12
567-582	15
582-597	15
597 612	15
612-622	10
622-630	18
630-645	15
645-660	15
660-675	15
675-688	13
688-704	16
704-719	15
719-734	15
734-750	16
930-945	15
945-960	15
960-975	15
975-990	15
990-1015	15
1015-1021	16

DRILL HOLE LOG

LOCATION: ORMA HILL SLOPE BETWEEN 80-12 & 80-13

DRILL HOLE NO.: RS96-13

AZIMUTH 047	ELEVATION: 578m
INCLINATION -45°	LENGTH: 689m/226'
	CORE SIZE. NGM

SURVEYS			
METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.

PROPERTY:	
CLAIM NO:	
SECTION.	
LOGGED BY: CCD	
DATED LOGGED: JULY 08/96	
DRILLING CO.: FALCON	
ASSAYED BY. ECOTECH'	

STARTED JULY 05/96

COMPLETED. JULY 07/96

PURPOSE: TEST COINCIDENT FOR ORMA ZONE MINERALIZATION

CORE RECOVERY:

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
30	31m/b	CASING / RUBBLE												
		strongly silicified brecciated, black chert, quartz flooded												
		shale fragments												
				2.6	3.1	1.5	24	49	116	17				
31	122	SILICEOUS SHALE BRECCIA / RUBBLE ZONE		3.1	5.2	2.1	>30	125	2630	203				
		black to dark blue-grey, siliceous to locally clastic		5.2	5.3	0.6	0.6	17	72	21				
		subangular to angular fragmented shale clasts in												
		a med to light grey, moderately siliceous matrix,												
		interval is strongly fractured to rubbly as rare to 1cm'												
		piece of core, rubble includes quartz fragments, fragm												
		ents of hornfelsic brecciated fractures have moderate												
		pervasive red orange stain,												
		59.82 POOR RECOVERY		5.8	8.2	2.4	0.4	11	10	42				
		clasts of fine grey siliceous massive rock with												
		fine grained mafic flecks, lithology very different than												
		typical carbonates, maybe intrusive;												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		82-10.4 FAULT		8.2	10.4	2.2	4 4	307	190	497				
		fine to medium shaley crush mixed with brown to												
		yellow to black clay + qtz fragments, lower												
		contact is a cm width bull quartz vein with												
		vuggy hematite boxwork x cutting a pstcc, shale												
		crush: clay contact sharp against quartz vein												
		a gouge along underlying fracture,												
		10.4-11.3		10.4	11.0	06	06	99	20	330				
		shaley rubble minor clay component;												
		11.3-11.7 QUARTZ												
		white quartz - quartz rubble with 5%		11 0	11.7	07	04	20	74	52				
		pyrite, pyrite is weathered with iron descent to												
		copper sheens;												
		11.7-12.2												
		fine to medium shaley fragments mixed with		11.7	12.2	05	10.2	146	112	185				
		grey to brown fine sand and clay; in places												
		sand is pyritic,												
12.2	12.6	QUARTZ / QUARTZ RUBBLE		12.2	12.6	04	<0.2	5	20	31				
		white quartz with 30% irregular shaped patches												
		of skeletal was healed with pyrite, local coarse												

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Drill Hole No. RS96-14 | Page 2 of 7

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		Pyrite disseminations with cubic xtals;												
126	131	RUBBLE ZONE		12.6	13.1	0.5	0.8	118	173	374				
		fine brown sand mixed with small quartz chips,												
		sand is pyritic in part;												
131	135	QUARTZ/QUARTZ RUBBLE		13.1	13 5	04	04	5	122	118				
		as for 12.2-12.6,												
135	142	DOLOMITE-DOLOMITE SAND		135	14.2	0.7	<02	10	26	113				
		strongly weathered, porous fine grained dolomite,												
		reacts weakly to HCl, 2% disper-saddle dolomite,												
		4% pyrite on fractures and v.f-med disseminations												
		from 131-133 s grey dolomite sand, no oxide												
		stain on fractures;												
142	166	RUBBLE ZONE/FAULT		14.2	15.4	12	06	95	118	781				
		fine to course fragments of grey weathered porous		15.4	166	12	04	119	120	895				
		dolomite, quartz mixed with brown to grey sand -												
		dry mud,												
166	132	ARGILLACEOUS DOLOMITE		166	17 6	1.0	0.4	129	196	375				
		med blue-grey f med grained dolomite with												
		argillaceous inclusions - pyritic, from 166-169 dolomite is												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		dark brown, porous,												
		169-176 SAND												
		brown sand; non reactive with HCl												
				176	182	0.6	<0.2	<1	<2	40				
		182-210 RUBBLE ZONE		182	183	0.6	06	167	146	1080				
		fine to large clasts of generally porous blue-		183	200	1.2	04	161	84	1312				
		grey dolomite mixed with 80% quartz fragments?		200	210	1.0	06	186	194	1763				
		pyrite, brown to grey to orange sand - dry												
		mud, sand. is local, pyrite c, est 3-4% pyrite												
		over interval.												
		210 - 251 DOLOMITE		210	225	1.5	<0.2	<1	10	59				
		well preserved f gr blue-grey argillaceous		225	240	1.5	02	<1	16	134				
		l. brecciated dolomite; well fractured, fractures		240	251	1.1	10	<1	52	87				
		clean-cure weak ferrous oxide stain on												
		dolomite, dolomite is weakly porous, local												
		saddle dolomite on fractures, fracture at 234												
		has fine silver-grey metallic mineral — sketchelite?												
		spectrite? not enough to test for hardness-streak.												
		251-262 RUBBLE, SAND, CLAY		251	262	1.1	10	474	300	2210				
		fine to coarse clasts of argillaceous dolomite												
		mixed with well consol. baked fine sand to												
		clay, local weak to moderate orange stain on												

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Drill Hole No. RYB-13 | Page 4 of 7

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		clay												
		26.2-28.0		26.2	26.9	0.7	<0.2	<1	4	150				
		grey, weakly porous argillaceous dolomite		26.9	28.0	1.1	<0.2	33	38	531				
		28.0-35.0 RUBBLE ZONE / FAULT?		28.0	28.5	0.5	<0.2	79	118	3930				
		25% fine to coarse clasts of blue grey to porous												
		dolomite mixed with dark brown to orange to												
		black fine sand & dry clay, 5% goethite-gossan												
		bioclastic fragments, 5% quartz chert-fragments, 1% black shale fragments, sandy												
		local, pyrite with est 3% pyrite over												
		interval;												
		29.4-29.5												
		weathered remnant sulphide (pyrite) vein												
		with quartz, 10% fine pyrite in black to		29.5	29.3	0.8	<0.2	45	62	3310				
		orange oxide, vein angle 38°CA,		29.3	30.3	1.0	<0.2	209	146	2060				
				30.3	31.3	1.0	<0.2	341	264	3420				
		31.3-33.2		31.3	32.2	0.9	<0.2	60	112	3280				
		mixed grey and white flaser, sandy orange		32.2	33.8	1.6	0.8	310	204	2020				
		clay contacts between colour zones are		33.8	35.0	1.2	0.2	192	152	2430				
		sharp												
		35.0 lower contact sharp @ 45°CA,												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn	Al%			
35.0	47.5	BRECCIA / BOXWORK / RUBBLE / OXIDIZED		35.0	36.0	1.0	0.6	7	20	193	0.04			
		fine to med grained light to dark blue-grey dolomite		36.0	36.9	0.9	1.6	9	66	671	0.09			
		with fine boxwork, brecciation is result of shearing		36.9	38.2	1.3	4.0	6	52	373	0.12			
		by mm low angle cross cutting veins of quartz,		38.2	39.2	1.0	1.6	3	22	477	0.06			
		soft yellow fine grained clay? alteration product; dolomite		39.2	40.2	1.0	2.0	3	14	363	0.09			
		is weakly to non reactive to HCl; 50% of interval is		40.2	41.2	1.0	1.2	<1	10	251	0.06			
		dolomite boxwork clasts mixed with orange to yellow		41.2	42.2	1.0	1.8	5	16	604	0.11			
		to grey f. grained sand-dry clay; interval has		42.2	43.2	1.0	1.4	5	14	332	0.11			
		moderate selective pervasive orange stain;		43.2	44.5	1.3	0.8	5	6	272	0.07			
				44.5	47.5	3.0	0.8	25	56	1215	0.50			
47.5	50.2	REMNANT SULPHIDE VEIN?		47.5	50.2	2.7	4.0	322	376	592	7.44			
		black, fine grained powder mixed with clay altered												
		rock, original rock texture masked by clay alteration.												
50.2	51.4	CLAY BAND / CLAY ALTERATION		50.2	51.4	1.2	9.8	309	602	1261	2.95			
		grey to white clay @ 3-4% fine pyrite, texture												
		suggests that this is a zone of clay alteration of												
		possible dolomite-brecciated dolomite,												
51.4	68.9	DOLOMITE / RUBBLE ZONE / SAND / FAULT		51.4	52.4	1.0	0.8	9	32	45	0.10			
		fine to med grained light to medium blue grey,		52.4	53.6	1.2	1.0	12	76	101	0.05			
		moderately to strongly bleached dolomite, dolomite		53.6	54.6	1.0	0.8	4	6	18	0.03			

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		textures range from fine grained-massive, to argillaceous,		54.6	55.5	0.9	1.6	6	10	17				
		interval is strongly fractured to rubbly with strong		55.5	56.7	1.2	2.6	15	54	31				
		pervasive yellow orange oxide stain on fractures		56.7	58.2	1.5	1.4	11	46	31				
		and moderate selective pervasive oxide stain		58.2	58.7	0.5	38	111	316	215				
		on rock, very weak selective pervasive silicific-		58.7	59.7	1.0	12	13	112	28				
		ation,		59.7	60.7	1.0	36	31	88	73				
				60.7	62.9	2.2	18	16	28	30				
		58.2-58.7, 62.9 64.8, 65.3-67.8 SAND		62.9	63.9	1.0	18	83	90	75				
		fine to medium grained, light grey-brown, weakly		63.9	64.8	0.9	18	57	56	57				
		ddamitic sand intervals, local weak orange		64.8	65.3	0.5	24	23	30	33				
		stain,		65.3	66.8	1.5	2.2	106	112	96				
				66.8	67.8	1.0	26	113	130	107				
				67.8	68.9	1.1	>30	441	58	63				
		EOH 63.9m												
		226'												

Toklat Resources Inc.

Drill Hole No RS96-13 | Page 7 of 7

KS-06-15

INTERVAL	CORE LOSS/m	% RECOVERY
00 31m/10'	CASING	
31-57	17	19
57-58	0	100
58-82	21	03
82-104	14	36
104-110	03	50
110-113	01	66
113-122	0.1	89
122-131	04	56
131-140	01	89
140-168	07	80
168-198	0.4	87
198-229	06	81
229-259	0.1	97
259-262	0	100
262-293	0.5	84
293-323	11	63
323-354	01	97
354-384	0.3	90
384-414	04	87
414-445	10	65
445-475	25	83
475-506	23	74
506-536	1.9	37
536-555	09	53
555-567	0.2	83
567-582	03	80
582-597	0	100
597-629	1.3	59
629-659	05	83
659-689	0.4	86

INTERVAL	LEHGTH
26-31	
31-52	
52-58	
58-82	
82-104	
104-110	
110-122	
122-126	
126-131	
131-135	
135-142	
142-154	
154-166	
166-176	
176-182	
182-188	
188-200	
200-210	
210-225	
225-240	
240-251	
251-262	
262-269	
269-280	
280-295	
295-303	
303-313	
313-322	
322-338	
338-350	
350-360	
360-369	
369-382	
382-392	
392-402	
402-412	
412-422	
422-432	
432-445	
445-475	
475-502	
502-514	
514-524	
524-536	
536-546	
546-555	
555-567	
567-582	
582-587	
587-597	
597-607	
607-629	
629-639	
639-648	
648-653	
653-668	
668-678	
678-689	

37

38

39

40

DRILL HOLE LOG

DRILL HOLE NO: RS96-14

LOCATION: NORTH END OF AIRSTRIP	
AZIMUTH: 238°	**ELEVATION:** 674 m
INCLINATION: -45°	**LENGTH:** 789 m / 259'
	CORE SIZE: 00-42.1 NTW 421-789 BTW
STARTED: JULY 05/96	
COMPLETED: JULY 07/96	
PURPOSE: TEST THEORY OF STRATIFORM HOST OF MINERALIZATION	

SURVEYS

METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
789'			-44°

PROPERTY:	
CLAIM NO:	
SECTION: OFF SECTION	UTM 529693 7376619
LOGGED BY: CCD	
DATED LOGGED: JULY 96	
DRILLING CO.: FALCON	
ASSAYED BY: ECOTECH	

CORE RECOVERY:

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES							
00	61	CASING												
38	55	CHERTY - SILICEOUS ARGILLITE RUBBLE												
55	450	CHERTY TO SILICEOUS ARGILLITE												
		v fine grained, light grey to dark black grey, laminated												
		to brecciated cherty to strongly siliceous argillite,												
		well defined bedding along bleached bands @ 70-75° tca,												
		interval is strongly fractured, fracture density generally >10/m,												
		fractures dominantly bedding parallel @ 70-75° tca; interval is												
		cherty with local strong silicification; 60-75% of												
		interval is bleached, fractures have weak to moderate												
		ox'd stain, rubble zones generally have orange												
		stain;												

Chert 45.0 m
@ 75-80°

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn				
		110-113 FAULT												
		strongly orange ox de stained sbangular coarse												
		pebbles of cherty argillite; 0.2m core loss;												
		114-45.0 BRECCIA												
		sbangular clasts of dark grey-black to med												
		grey cherty argillite in a light grey fine to med												
		grained cherty-silicious matrix, strongly fractured;												
		rare 0.1-0.4cm width rusty quartz veins @ 45°tca (c.a												
		23.1m)												
				22.2	23.2	1.0	1.0	3	40	3				
		233-238 ORANGE CLAY, FRACTURE FILL? FAULT?		23.2	23.8	0.6	0.4	45	350	19				
		light orange clay mixed with fine to medium		23.8	25.0	1.2	0.2	6	50	4				
		fragments of cherty argillite, contacts sharp												
		@ 15°tca,												
				25.0	26.5	1.5	0.4	5	84	3				
		265-303 ORANGE CLAY, FRACTURE FILL/FAULT		26.5	27.1	0.6	1.0	87	1578	31				
		low angle fracture-fault gouge zone 2-3cm		27.1	27.7	0.6	0.6	9	462	5				
		width dusts in and at @ 26.5-27.0, 27.7-30.3,		27.7	29.0	1.3	0.4	31	390	61				
		irregular contacts with host chert suggest a		29.0	30.3	1.3	<0.2	23	112	79				
		fracture fill type of emplacement;												
		305-311 RUBBLE ZONE		30.3	31.1	0.8	<0.2	10	64	55				
		subrounded strongly orange ox de stained												

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Drill Hole No. RS96-14 | Page 2 of 8

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn	Al%			
		cherty argillite rubble, clasts look mechanically ground												
		311-313 SAND		31.1	31.3	02	>30	1220	212	30				
		coarse ground dark yellow-brown sand, 50% of interval has red greuse cement;												
		313-320 CALE												
		cherty argillite rubble; 03m core loss, drillers report core over interval;		31.3	330	17	08	12	108	25				
		330-334 ORANGE CLAY, FRACTURE FILL? FAULT?		33.0	33.4	04	<02	31	160	29				
		as above 265-303 low angle tco		334	336	02	<02	6	70	19				
		336-340 ORANGE CLAY, FRACTURE FILL? FAULT		336	34.0	04	0.2	113	774	82	052			
		as above, contacts sharp @ 60 tco;		340	35.5	15	<02	<1	30	2	0.02			
				355	365	10	<0.2	<1	20	6	0.02			
		375 432 RUBBLE ZONE		36.5	37.5	10	<02	2	28	11	0.02			
		strong low to sbrounded mechanically ground		37.5	38.9	14	02	42	636	108	0.14			
		clasts of cherty argillite, fractures have		38.9	40.2	13	04	35	763	31	008			
		moderate to strong orange oxide + orange		40.2	414	12	0.2	21	386	53	006			
		clay; 1 1m core loss over interval		414	43.2	1.8	<02	10	200	80	003			
		NOTE REDUCED TO BGM @ 421m DUE TO												
		SQUEEZING; POOR RECOVERY OVER												
		INTERVAL												

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Drill Hole No. RSX-14 | Page 3 of 8

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn	Al%			
		432-450 CHERTY ARGILLITE		43.2	45.0	1 8	<0.2	8	126	39	0.03			
		good recovery; solid intervals of BTW core, sharp												
		contact with underlying unit along 50° cal fracture												
450	745	CLAY ALTERATION / GOSSAN / RUBBLE		45.0	47 5	2 5	<0 2	698	2 71%	614	>15			
		450-475 RUBBLE / CLAY ZONE												
		pale orange (bleached?) to deep orange to												
		med. brown clay rubble, rare solid clasts												
		possibly clay altered dolomite.												
		475-480 RUBBLE / CLAY / OPAL? ZONE		47 5	48.0	0 5	2 2	107	1678	96	>15			
		light grey to creamy white fragments - rubble of												
		clay, local bold veinlets of soft pale blue												
		lustrous conchoidal fracture opaline												
		mineral → OPAL?												
		480-484 RUBBLE / CLAY ZONE		480	48.4	0 4	<0 2	477	6344	90	>15			
		pale orange clay rubble with opal,												

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Au	Cu	Pb	Zn	Al%			
		484-488 KAOLINITE/RUBBLE ZONE		484	488	04	<0.2	259	1988%	143	>15			
		brilliant white to pale blue to pale orange												
		kaolinite, contacts sharp, ind stained;												
		488-493 RUBBLE/CLAY ZONE		488	493	0.5	<0.2	213	1729%	225	>15			
		light grey clay rubble												
		493-50.2 RUBBLE/CLAY/RUSTY ZONE		49.3	50.2	0.9	<0.2	509	762	601	>15			
		poorly to moderately consolidated clay												
		rubble with poorly preserved light to dark												
		orange to med. brown bands, rare lithoclasts												
		may be dolomite except no rxn to HCl;												
		50.2-555 RUBBLE/CLAY ZONE		502	519	17	18	480	1708	1025	>15			
		light to med. grey to rusty orange med sized		51.9	536	17	10.0	410	4042	209	>15			
		pebbles of clay, 5% kaolinite fragments;												
		rare clay altered lithoclasts look like dolomite												
		texturally but no rxn to HCl												
		536-548		536	548	1.2	0.4	431	1859%	191	>15			
		med to dk orange ferruginous stain,		548	555	07	<0.2	340	2019%	224	>15			
		from 536-538 are large clasts												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn	Al%			
		of vuggy med grained rock, textural, resembles dolomite												
		but strong clay alteration may have reduced carbonate												
		component to non HCl reactive state;												
		555-567 SAND/RUBBLE ZONE/FAULT?		55.5	567	1.2	14	681	8458	797	>15			
		med brown med grained, weakly rusty												
		sand mixed with 5% small fragments of												
		grey weakly reactive dolomite,												
		567 579 KAOLINITE		567	579	12	46	564	1030	433	>15			
		white to pale rusty orange soft,												
		tacky to harvye mineral-kaolinite;												
		579-739 PERVASIVE RUSTY ORANGE												
		STAIN, CLAY ALTERATION ZONE												
		579-614 CLAY/RUBBLE ZONE		579	59.7	18	22	1410	1004	1409	>15			
		med orange clay rubble		597	604	07	06	1699	710	1696	>15			
				604	61.4	10	08	1946	726	1606	>15			
		614-715 BRECCIA/CLAY ZONE		614	631	17	<02	2400	1234	2917	846			
		generally well consolidated clay altered-												
		weathered breccia interval; original rock												
		textures masked by clay alteration												

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn	Al%			
		45% small to large irregularly shaped, generally deep rusty orange clasts in a strongly clay altered, locally kaolinitic, mixed, to light orange matrix; no obvious structural component ie shear, dust imbrication, veining;												
		631-635, 645-655 Gossan/boxwork well developed vuggy inclusion hematite-goethite boxwork;		63.1	63.5	0.4	<0.2	2063	1000	3639	4.04			
				63.5	64.5	1.0	<0.2	2215	2088	3200	>15			
				64.5	65.5	1.0	1.4	2046	1602	2867	>15			
				65.5	66.7	1.2	5.4	1545	1692	2952	>15			
				66.7	67.9	1.2	1.2	1443	1614	2046	>15			
		739 74.1 Sand		67.9	69.1	1.2	<0.2	2052	2354	2928	>15			
		v.f. grained light grey-brown sand, sharp contact with overlying unit; non dolomitic,		69.1	70.3	1.2	<0.2	2390	1743	4350	3.99			
				70.3	71.5	1.2	0.4	2131	1928	5505	3.38			
				71.5	72.7	1.2	2.0	2528	1584	5775	5.56			
		741-745 Gossan/TUFF?		72.7	73.9	1.2	6.8	2415	2088	5234	5.60			
		deep red-orange porous rock, possibly a tuff;		73.9	74.1	0.2	8.8	251	174	1424	0.14			
				74.1	74.5	0.4	2.4	1017	614	7477	0.62			
745	799	DOLOMITE												
		fine to med grained medium to bioclastic dolomite, colour ranges from rusty orange to grey; fractures have rusty oxide staining locally veins, local												

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Drill Hole No. RS96-K1 | Page 7 of 8

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES (ppm) Ag	Cu	Pb	Zn	Al%			
		sandy textures:												
		745-746 SAND		74.5	75.2	0.7	2.2	325	248	2560	0.30			
		fine grained orange brown sand, no rxn to HCl;												
		752-757 SAND		75.2	75.7	0.5	1.4	88	98	1410	0.12			
		as from 739-75.7		75.7	77.1	1.4	1.4	271	394	757	1.36			
		771-78.0 SAND, FAULT?		77.1	78.0	0.9	0.6	113	120	1343	0.23			
		rusty orange to grey, fine to med grained sand with 25% clasts of dolomite;		78.0	78.9	0.9	1.2	17	33	289	0.04			
		EOH 78.9m												
		NOTE: HOLE TERMINATED DUE TO SQUEEZING RODS.												

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Drill Hole No. RS96-14 | Page 8 of 8

RECOVERY

RS96-14

SAMPLE

INTERVAL	CORE LOSS(m)	% RECOVERY
38-41	0	100
41-44	"	"
44-50	02	66
50-55	02	60
55-66	0	100
66-76	03	70
76-87	0	100
87-91	"	"
91-98	02	71
98-110	0	100
110-116	03	50
116-122	0	100
122-126	"	"
126-128	"	"
128-140	"	"
140-1_	"	"
156-171	"	"
171-186	"	"
186-201	"	"
201-232	"	"
232-238	"	"
238-250	"	"
250-268	02	89
268-274	0	100
274-290	0	100
290-296	"	"
296-305	"	"
305-311	02	67
311-320	03	67
320-334	0	100
334-341	"	"
341-349	0	100
349-357	"	"
357-384	"	"
384-389	02	60
389-393	0	100
393-395	"	"
395-402	0.2	71
402-407	0.2	60
407-414	0.1	86
414-421	04	43
421-445	1.1	54
445-475	13	43
475-506	03	90
506-536	15	50
536-555	12	37
555-567	0.7	42
567-573	0	100
573-597	1.6	33
597-616	04	79
616-628	0	100
628-655	"	"
655-686	"	"
686-716	"	"
716-741	05	80
741-750	03	67
750-762	0	100
762-780	0.5	72
780-789	0	100

EOH 789m
259'

INTERVAL	LENGTH
222-232	10
232-238	06
238-250	12
250-265	15
265-271	1.6
271-277	06
277-290	13
290-303	1.3
303-311	08
311-313	02
313-330	1.7
330-334	04
334-336	02
336-340	04
340-355	15
355-365	1.0
365-375	1.0
375-389	14
389-402	13
402-414	12
414-432	18
432-450	1.8
450-475	15
475-480	05
480-484	04
484-488	04
488-493	05
493-502	09
502-519	17
519-536	17
536-548	12
548-555	07
555-567	12
562-579	12
579-597	18
597-604	07
604-614	10
614-631	17
631-635	04
635-645	10
645-655	10
655-667	12
667-679	12
679-691	12
691-703	12
703-715	12
715-727	12
727-739	1.2
739-741	02
741-745	04
745-752	07
752-757	05
752-771	14
771-780	09
780-789	19

DRILL HOLE LOG

LOCATION: AIRSTRIP NEAR WINDSOCK - STAGING AREA

DRILL HOLE NO: RS96-15

AZIMUTH: 240°

ELEVATION: 680m

INCLINATION: -45°

LENGTH: 963m / 3161'

CORE SIZE: 00-75.6 NTW; 75.6-963 BTW

PROPERTY.

CLAIM NO.

SECTION: OFF SECTION UTM 530030 7376374

LOGGED BY: CCD

DATED LOGGED: JULY 15/96

DRILLING CO.: FALCON

ASSAYED BY: ECOTECH

STARTED JULY 06/96

COMPLETED JULY 11/96

PURPOSE: TEST FOR ZONE SEEN IN 96-14 AT GREATER DEPTH

CORE RECOVERY:

SURVEYS			
METREAGE	AZIMUTH	INCLINATION	CORR. INCLIN.
933m/3061'			-45°

METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
00	12.2m/40'	OVERBURDEN/NO RECOVERY					
12.2	963	VARIABLY BLEACHED ARGILLITE (AIRSTRIP ARGILLITE)					
		fine grained v dark blue grey to light grey, laminated,					
		argillite; laminations - bedding well def. mode 65-75°					
		tcd by 02-04cm width bleached bands; interval					
		is strongly fractured density generally > 15/m, fractures					
		parallel to bedding, fractures generally have strong					
		pervasive orange to red oxide stain, rare low					
		angle fractures have sm l un oxide; rock is					
		relatively dense, pass by weakly sheared,					
		232-265					
		strongly bleached argillite, light grey,					

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
		37.8m					
		drillers report cave					
		41.5					
		drillers report cave					
		53.4-62.3					
		argillite with 0.2 - 2cm width fractures					
		bedding parallel - low angle, lined with					
		orange clay,					
		58.3-62.3 RUBBLE ZONE/FAULT?					
		63.4-93.9 RUBBLE ZONE					
		NOTE: DRILLERS REDUCE TO BQW @ 75 cm					
		med. m to coarse angular to subangular,					
		medium call, grey-d. m part, clasts of					
		arg. lite, fractures have orange to red-orange					
		rusty stain; generally poor recovery per					
		intervals					
		NOTE: VERY POOR DRILLING - EXTREMELY					
		BLOCKY WITH 4-6" RUNS COMMON					
93.9	96.3	93.9-96.3 BLACK SAND					
		fine grained black sand					

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METREAGE FROM	METREAGE TO	DESCRIPTION	SAMPLE NO.	METREAGE FROM	METREAGE TO	LENGTH	ANALYSES
		NOTE: HOLE TERMINATED DUE TO SQUEEZING -					
		STUCK RODS IN BLACK SAND					
		NTW ROD LEFT IN HOLE					
		EOH 96.3 m					
		311'					

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Drill Hole No. DSD6-15 | Page 3 of 3

RECOVERY

INTERVAL	CORE LOSS(m)	% RECOVERY
00-12.2m/40'	OVERBURDEN	
12.2-14.0	0.2	89
14.0-16.5	0	100
16.5-16.6	"	"
16.6-19.3	"	"
19.3-19.2	"	"
19.2-20.1	"	"
20.1-21.6	0.7	53
21.6-22.3	0.3	57
22.3-23.1	0	100
23.1-24.7	"	"
24.7-26.1	0.2	86
26.1-28.3	0	100
28.3-29.3	"	"
29.3-30.3	"	"
30.3-32.9	0.2	89
32.9-33.5	0.4	33
33.5-34.4	0.4	56
34.4-35.3	0.2	78
35.3-36.0	0	100
36.0-37.0	"	"
37.0-37.8	0.6	25
37.8-38.1	0.1	66
38.1-38.7	0	100
38.7-40.1	"	"
40.1-40.7	0.4	33
40.7-41.5	0.4	50
41.5-41.6	0	100
41.6-43.0	"	"
43.0-44.0	"	"
44.0-45.0	0.5	50
45.0-45.7	0	100
45.7-46.0	"	"
46.0-46.9	"	"
46.9-47.2	"	"
47.2-48.2	"	"
48.2-50.6	0.9	63
50.6-51.8	0	100
51.8-53.6	0.1	94
53.6-56.7	0.1	97
56.7-59.7	0.1	97
59.7-62.3	0.5	84
62.3-65.3	0.2	93
65.3-68.9	0.9	70
68.9-71.9	0.8	73
71.9-73.0	1.1	65
73.0-73.6	0.6	0 NO RECOVERY
73.6-76.8	0.2	83
76.8-77.4	0.3	50
77.4-77.6	0	100
77.6-77.7	"	"
77.7-78.2	0.1	80
78.2-78.3	0	100
78.3-78.9	0.4	33
78.9-79.7	0.5	38
79.7-80.2	0.3	40
80.2-80.6	0.2	50
80.6-81.0	0.1	75
81.0-81.4	0	100
81.4-82.3	0.4	56
82.3-82.6	0	100
82.6-82.7	"	"
82.7-83.1	0.2	50
83.1-83.5	0.2	50
83.5-84.1	0.3	50

KDJ6-14

INTERVAL	CORE LOSS(m)	% RECOVERY
84.1-86.7	0.6	63
86.7-87.2	0.3	40
87.2-88.4	0.6	50
88.4-89.3	0.2	78
89.3-90.2	0.2	78
90.2-90.5	0.1	67
90.5-91.1	0	100
91.1-93.2	"	"
93.2-93.9	0.7	36
93.9-96.3	1.4	47
EOH 963m		
316'		

HOLE STOPPED DUE TO SOLID FAULT-STICKING RODS;

SAMPLES

932-963 31m

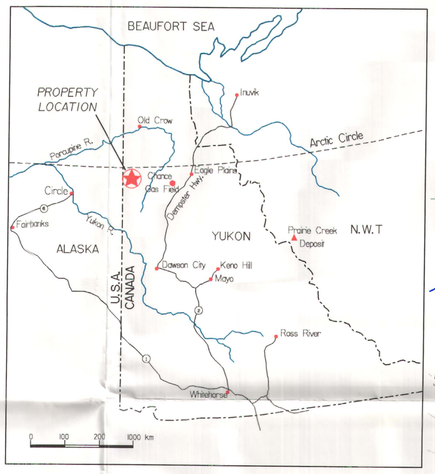
APPENDIX IV

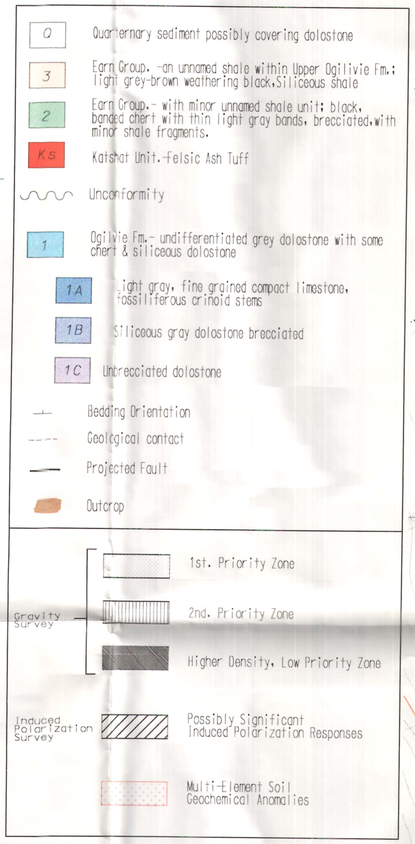
Statement of Expenditures

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 1st to July 19th, 1996.

PERSONNEL	$ 42,375.00
EQUIPMENT RENTAL (including Bulldozer)	51,728.00
DIAMOND DRILLING	231,092.00
HELICOPTER CHARTER	35,679.00
FIXED-WING CHARTER	61,376.00
CONSULTANTS	73,891.00
ANALYTICAL	7,761.00
GEOPHYSICAL SURVEY	9,745.00
MEALS/GROCERY	8,314.00
ACCOMMODATION	2,400.00
AIRFARE	8,155.00
FUEL	8,214.00
EXPEDITING	4,750.00
CAMP MATERIALS	8,409.00
COREBOXES	3,587.00
SHIPPING	493.00
MISCELLANEOUS	2,717.00
Total : $560,000.00	





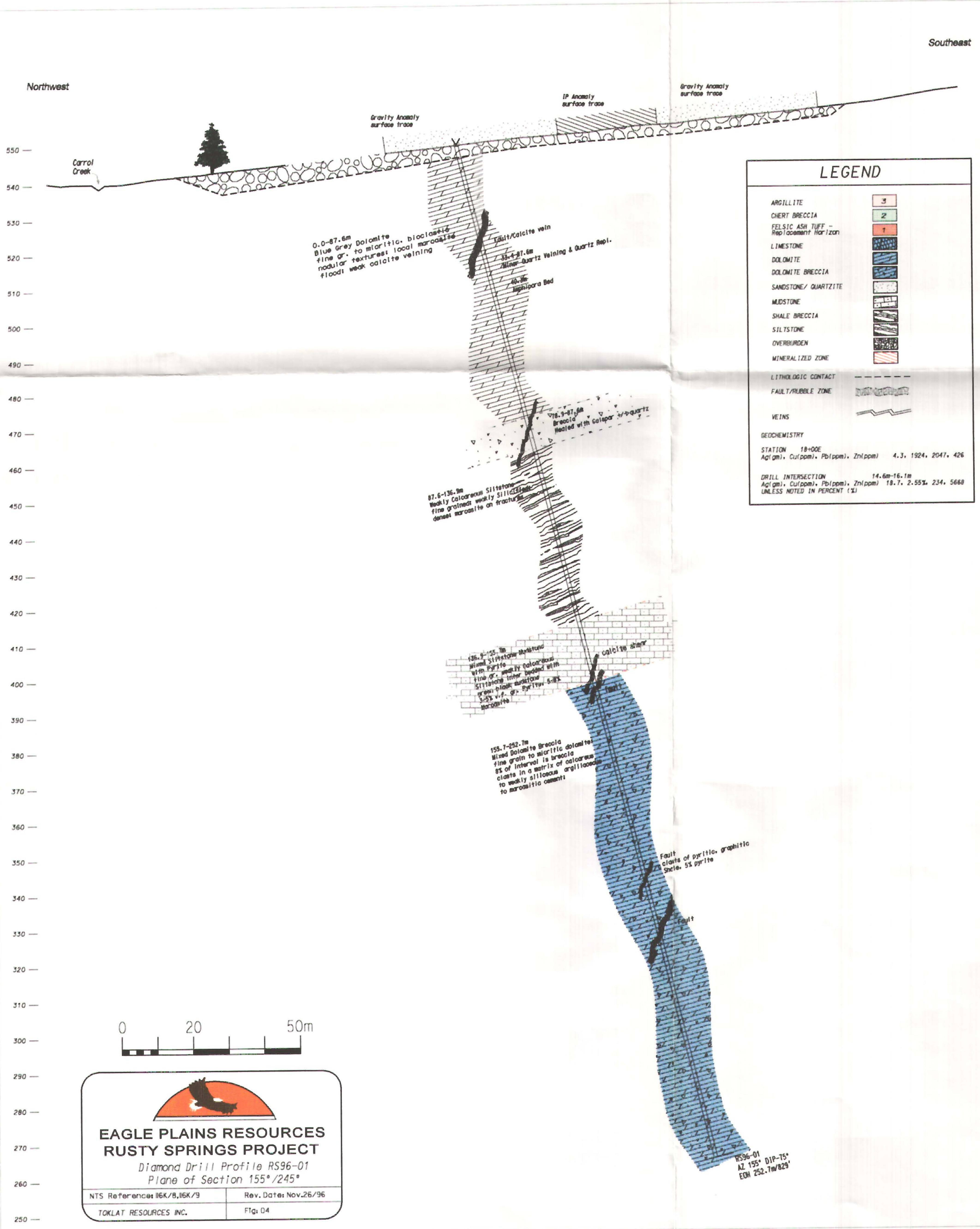
DIGITAL MAPPING & GPS SURVEY BY:
INTERIOR REFORESTATION CO. LTD.
P.O. BOX 487 CRANBROOK B.C. V1C 4J1
PHONE NO. 426-5300 FAX NO. 426-5311

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

GEOPHYSICAL INTERPRETATION
DEATAILED GEOLOGY

NTS Reference: 116K/8, 116K/9	Rev. Date: Jan./97
TOKLAT RESOURCES INC.	Fig: 3

Cad Files TERMUENDE\RUSTYSP.SO



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700
690
680
670
660
650
640
630
620
610
600
590
580
570
560
550

0+50E
0+25E
0+00
0+25E
0+50E
0+75E
1+00E
1+25E

1.6.204.178.1193
11.2.483.934.3273
3.8.274.433.1720
1.0.111.83.672

ZONE OF GEOCHEMICAL ENRICHMENT RELATED TO EROSION OF PALEOMINERALIZED ZONE

3.0-212.1m
BLUE GREY DOLOMITE
strong fractured weakly oxidized
10% calcite/ dolspar +/- quartz vein breccia +/- local crackle breccia

39.9-52.0
FAULT ZONE
weakly oxidized fractures

58.2-87.2m
FAULT / OXIDIZED ZONE/ RUBBLE ZONE
goethite, limonite on fractures; local quartz rubble

4U-4.4m
0.3me >30Ag, 2840As, 155V, >10000W, 785Y

58.2-58.8m
0.6me >30Ag,2490As, 155V,>10000W, 534Y

64U-70.7m
6.6me 0.U, 25,44,158

144.5-153.8m
PYRITIC/ MARCASITIC INTERVAL
pyrite/marcasite in replacment-fracture fill zones
very fine grain with local colloform textures;
est. 5-8% combined pyrite/marcasite; 5% quartz

bedding 50° toa

RS96-02
AZ 130°/ DIP 45°
EOH 212.1m/696'

0 20 50m

LEGEND

ARGILLITE	3
CHERT BRECCIA	2
FELSIC ASH TUFF - Replacement Horizon	1
LIMESTONE	
DOLOMITE	
DOLOMITE BRECCIA	
SANDSTONE/ QUARTZITE	
MUDSTONE	
SHALE BRECCIA	
SILTSTONE	
OVERBURDEN	
MINERALIZED ZONE	
LITHOLOGIC CONTACT	
FAULT/RUBBLE ZONE	
VEINS	

GEOCHEMISTRY

STATION 18+00E
Ag(gm). Cu(ppm). Pb(ppm). Zn(ppm) 4.3. 1924. 2047. 426

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

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

Diamond Drill Profile RS96-02 L2+75N
Plane of Section 130°/ 310°

NTS Reference: 116K/8,116K/9	Rev. Date: Dec.05/96
TOKLAT RESOURCES INC.	Fig: 05

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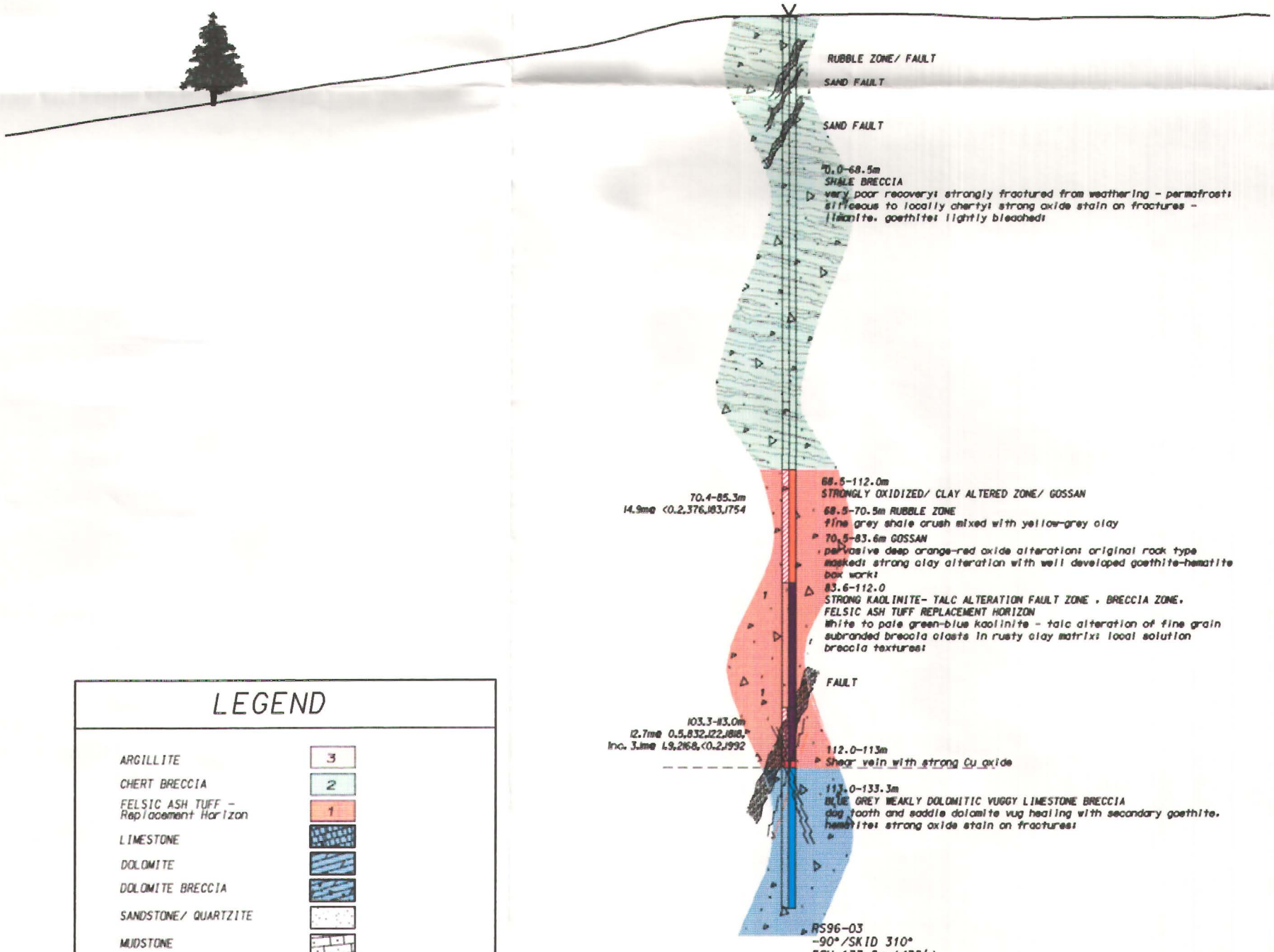
8+50E | 8+75E | 9+00E | 9+25E | 9+50E | 9+75E

790 — 780 — 770 — 760 — 750 — 740 — 730 — 720 — 710 — 700 — 690 — 680 — 670 — 660 — 650 — 640 —



LEGEND

- ARGILLITE — 3
- CHERT BRECCIA — 2
- FELSIC ASH TUFF - Replacement Horizon — 1
- LIMESTONE
- DOLOMITE
- DOLOMITE BRECCIA
- SANDSTONE/ QUARTZITE
- MUDSTONE
- SHALE BRECCIA
- SILTSTONE
- OVERBURDEN
- MINERALIZED ZONE
- LITHOLOGIC CONTACT
- FAULT/RUBBLE ZONE
- VEINS

GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.3, 1924, 2047, 426

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

0 20 50m

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

Diamond Drill Profile RS96-03/ LINE 3+005
Plane of Section 70°/250° BIG ONION GRID

NTS References 116K/8,116K/9	Rev. Dates Dec.05/96
TOKLAT RESOURCES INC.	Fig: 06

630
620
610
600
590
580
570
560
550
540
530
520
510
500

1+25W
1.2,290,416,63
CREEK
1+00W
0.6,74,214,52
0+75W
0.8,100,438,100
0+50W
0.4,66,287,53
0+25W
<0.2,28,283,24
0+00
<0.2,26,593,15
0+25E
L0,18,546,39
0+50E
L0,160,206,44

SURFACE TRACE OF BIG ONION ZONE
PROJECTED PERPENDICULAR TO SECTION

POSSIBLE MINERALIZED ZONE

RUBBLE ZONE/FAULT
rusty dolomite clasts
mixed with quartz
rubble

VUGGY BLUE-GREY DOLOMITE
weakly siliceous; vugs healed with calcite dolspar +/- quartz prisms,
hematite-goethite; strongly fractured
with weak to moderate oxide stain on fractures; weakly bioclastic;

BLUE-GREY DOLOMITE BRECCIA
70% subrounded to subangular clasts in matrix of dolspar +/- calspar;
low angle vein breccia and solution breccia;
large vugs healed with dolspar +/- quartz prisms +/- calcite +/-
hematite, ankerite;

94.8-101.8m
7m @ 1.6,940,141,2802

80.3-129.4m
49.1m @ 1.1,881,139,330

oxidized clay & rubble zone with
box work, gossan, sand tuff;
rare gypsum

NODULAR ARGILLACEOUS DOLOMITE/
LAMINATED DOLOMITE

150.6-154.9m
4.3@ 1.6,940,141,2802

150.6-151.8m
laminated sandy dolomite
with trace native Cu
along argillaceous partings

RS96-04
AZ 250°/ DIP-45
EOH 160.9m/ 528'

RS96-05
AZ 250°/ DIP -60°
EOH 120.1m/394'

0 20 50m

LEGEND

ARGILLITE	3
CHERT BRECCIA	2
FELSIC ASH TUFF - Replacement Horizon	1
LIMESTONE	
DOLOMITE	
DOLOMITE BRECCIA	
SANDSTONE/ QUARTZITE	
MUDSTONE	
SHALE BRECCIA	
SILTSTONE	
OVERBURDEN	
MINERALIZED ZONE	
LITHOLOGIC CONTACT	
FAULT/RUBBLE ZONE	
VEINS	

GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.3, 1924, 2047, 426

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

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT
Diamond Drill Profile RS96-4, RS96-5
Plane of Section 070/250

NTS Reference: 116K/8,116K/9	Rev. Date: Dec.05/96
TOKLAT RESOURCES INC.	Fig: 07

WEST

EAST

650
640
630
620
610
600
590
580
570
560
550
540
530
520
510
500
490
480
470
460
450
440
430
420
410
400
390
380
370
360
350
340
330
320
310

CONTOURED Ag GEOCHEMISTRY (gm)

5.0-7.5gm Ag

>7.5gm Ag

5.0-7.5gm Ag

ZONE OF GEOCHEMICAL ENRICHMENT
RELATED TO EROSION OF PALEO MINERALIZED ZONE

0.0-21.3m RUBBLE/ GROUND CORE/ CASING
drilled quartz pebbles, quartz vein fragments, sandy dolomite

21.3-74.6m
BLUE-GREY DOLOMITE BRECCIA
well developed crackle-tectonic breccia healed with calspar +/- marcasite .rare quartz

44.9-49.4 FAULT ZONE

63.0-69.8m MARCASITIC INTERVAL

70.4-74.6 FAULT ZONE

74.6-121.5m LIMESTONE
fine grained; argillaceous and silty laminations @70° t.o.a.; locally pyritic; 118.6-121.5;0.5-1% diss pyrite ; rare bedding parallel 1-3cm width pyrite bands;

121.5-139.3m MIXED MUDSTONE & FINE GRAINED SILTSTONE
locally dolomitic; 1-3% fine bioclastic - organic debris; 3% pyrite in diss. along bedding planes

LIMESTONE

141.2-331.7m
MIXED DOLOMITE; DOLMICRITE
light blue grey, moderately to strongly bleached; marcasite +/- pyrite on fractures; local weak crackle breccia healed with spar +/- marcasite;

161.0-189.4m QUARTZ +/- CALCITE VEINS
0.5-2.0m width; barren;

CHERT REPLACEMENT ZONE

RS96-06
AZ 130° DIP-75°
331.7m/1089'

LEGEND

ARGILLITE	3
CHERT BRECCIA	2
FELSIC ASH TUFF - Replacement Horizon	1
LIMESTONE	
DOLOMITE	
DOLOMITE BRECCIA	
SANDSTONE/ QUARTZITE	
MUDSTONE	
SHALE BRECCIA	
SILTSTONE	
OVERBURDEN	
MINERALIZED ZONE	
LITHOLOGIC CONTACT	
FAULT/RUBBLE ZONE	
VEINS	

GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.3, 1924, 2047, 426

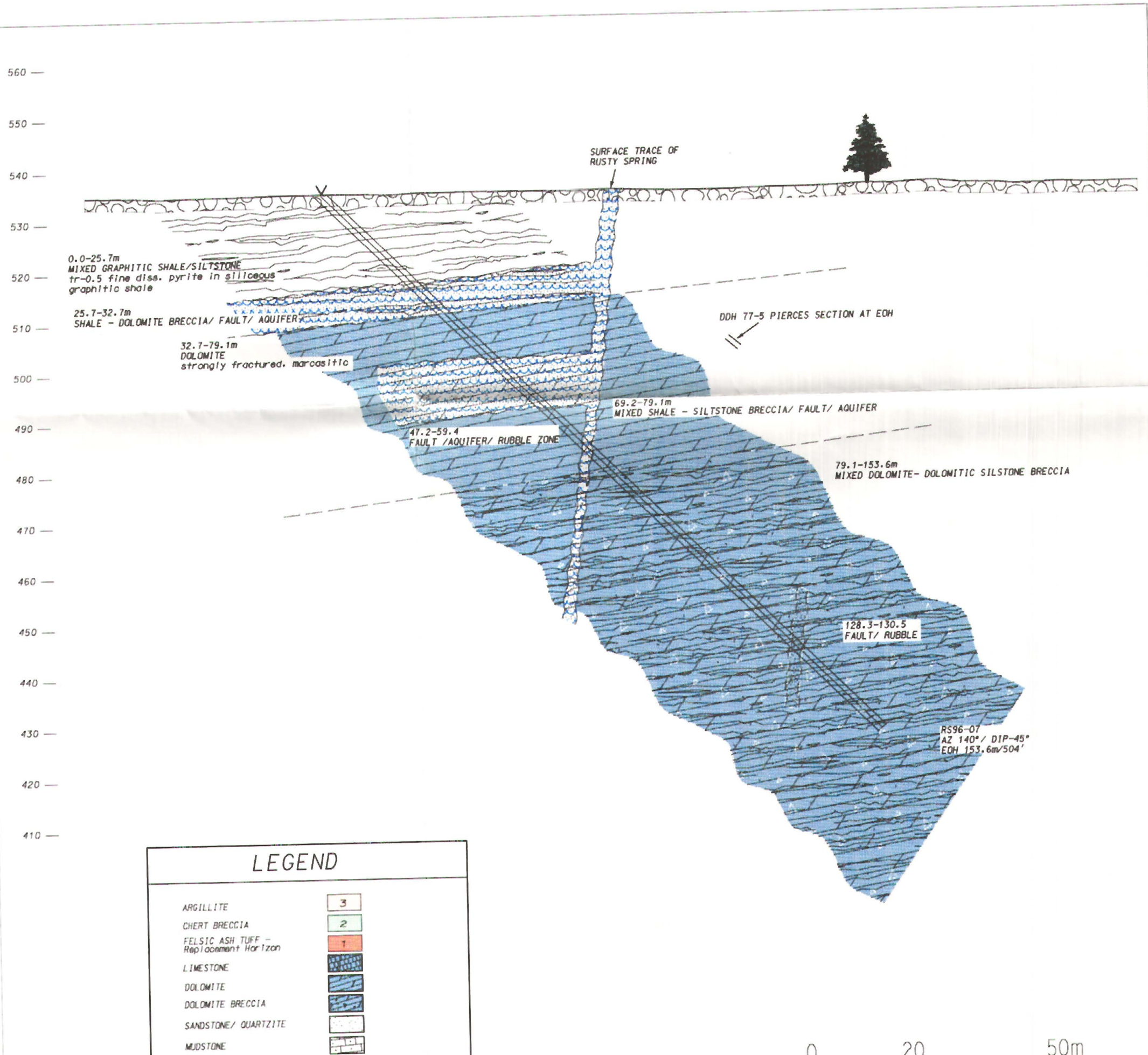
DRILL INTERSECTION 14.6m-16.1m
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 18.7, 2.55%, 234, 5668
UNLESS NOTED IN PERCENT (%)

0 20 50m

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

Diamond Drill Profile RS96-06/LINE 4+44N
Plane of Section 130°/310°

NTS References 116K/8,116K/9	Rev. Date: Dec.05/96
TORLAT RESOURCES INC.	Fig.: 08



LEGEND

- ARGILLITE 3
- CHERT BRECCIA 2
- FELSIC ASH TUFF - Replacement Horizon 1
- LIMESTONE
- DOLOMITE
- DOLOMITE BRECCIA
- SANDSTONE/ QUARTZITE
- MUDSTONE
- SHALE BRECCIA
- SILTSTONE
- OVERBURDEN
- MINERALIZED ZONE
- LITHOLOGIC CONTACT
- FAULT/RUBBLE ZONE
- VEINS

GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.3, 1924, 2047, 426

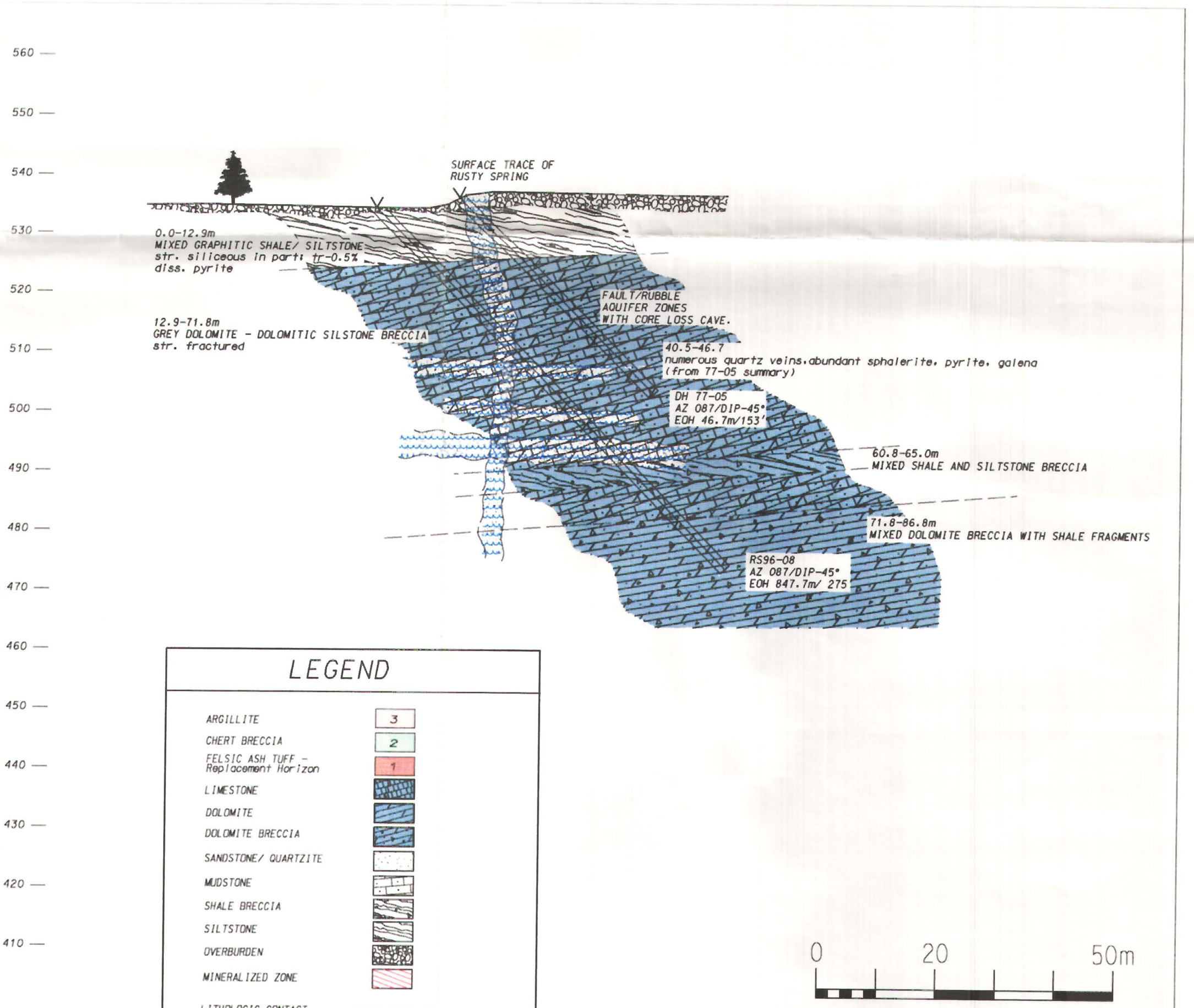
DRILL INTERSECTION 14.6m-16.1m
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 18.7, 2.55%, 234, 5668
UNLESS NOTED IN PERCENT (%)

0 20 50m

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

Diamond Drill Profile RS96-07
Plane of Section 140°/320°

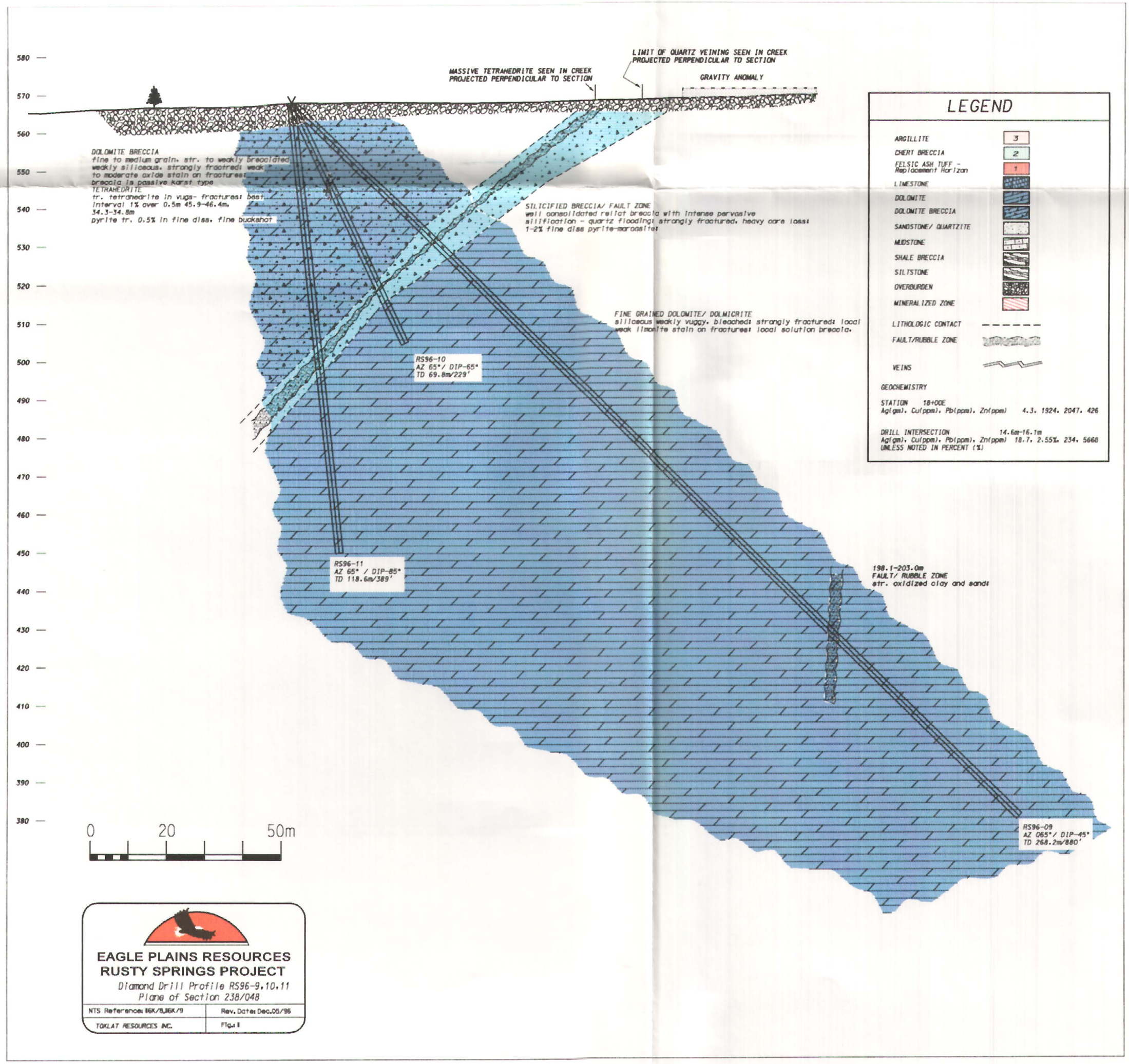
NTS Reference: 116K/8,116K/9	Rev. Date: Dec.05/96
TOKLAT RESOURCES INC.	Fig: 09



EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

Diamond Drill Profile RS96-08
Plane of Section 90°/270°

NTS Reference: 116K/8,116K/9	Rev. Date: Dec.05/96
TOKLAT RESOURCES INC.	Fig.: 10



EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

Diamond Drill Profile RS96-9,10,11
Plane of Section 238/048

NTS Reference: 116K/8,116K/9	Rev. Date: Dec.05/96
TOKLAT RESOURCES INC.	Fig. 1

660
650
640
630
620
610
600
590
580
570
560
550
540
530
520
510
500
490

MASSIVE OXIDE & SULPHIDE
ORMA MINERALIZATION ON SURFACE

2

1

3.1-36.8m
MUDSTONE
soft; strongly; fractured.; bedding 20-30° toa.

36.8-63.0
MIXED MUDSTONE - LAMINATED SILTSTONE

63.0-68.8m SANDSTONE - QUARTZITE
fine grain subrounded quartz clasts in a weakly calcareous matrix; 6% fine diss pyrite

70.4-79.5m
ARGILLACEOUS LIMESTONE

79.5-102.1m DOLOMITE
gradational contact with overlying limestone, weakly developed KARST/ COLLAPSE BRECCIA; strongly bleached cap. solution BRECCIA from 99.2-103.1 with 30% spar

RS96-12
AZ 065° / DIP 45°
TD 102.1m /335'

LEGEND

ARGILLITE	3
CHERT BRECCIA	2
FELSIC ASH TUFF - Replacement Horizon	1
LIMESTONE	
DOLOMITE	
DOLOMITE BRECCIA	
SANDSTONE/ QUARTZITE	
MUDSTONE	
SHALE BRECCIA	
SILTSTONE	
OVERBURDEN	
MINERALIZED ZONE	
LITHOLOGIC CONTACT	
FAULT/RUBBLE ZONE	
VEINS	

GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.3, 1924, 2047, 426

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

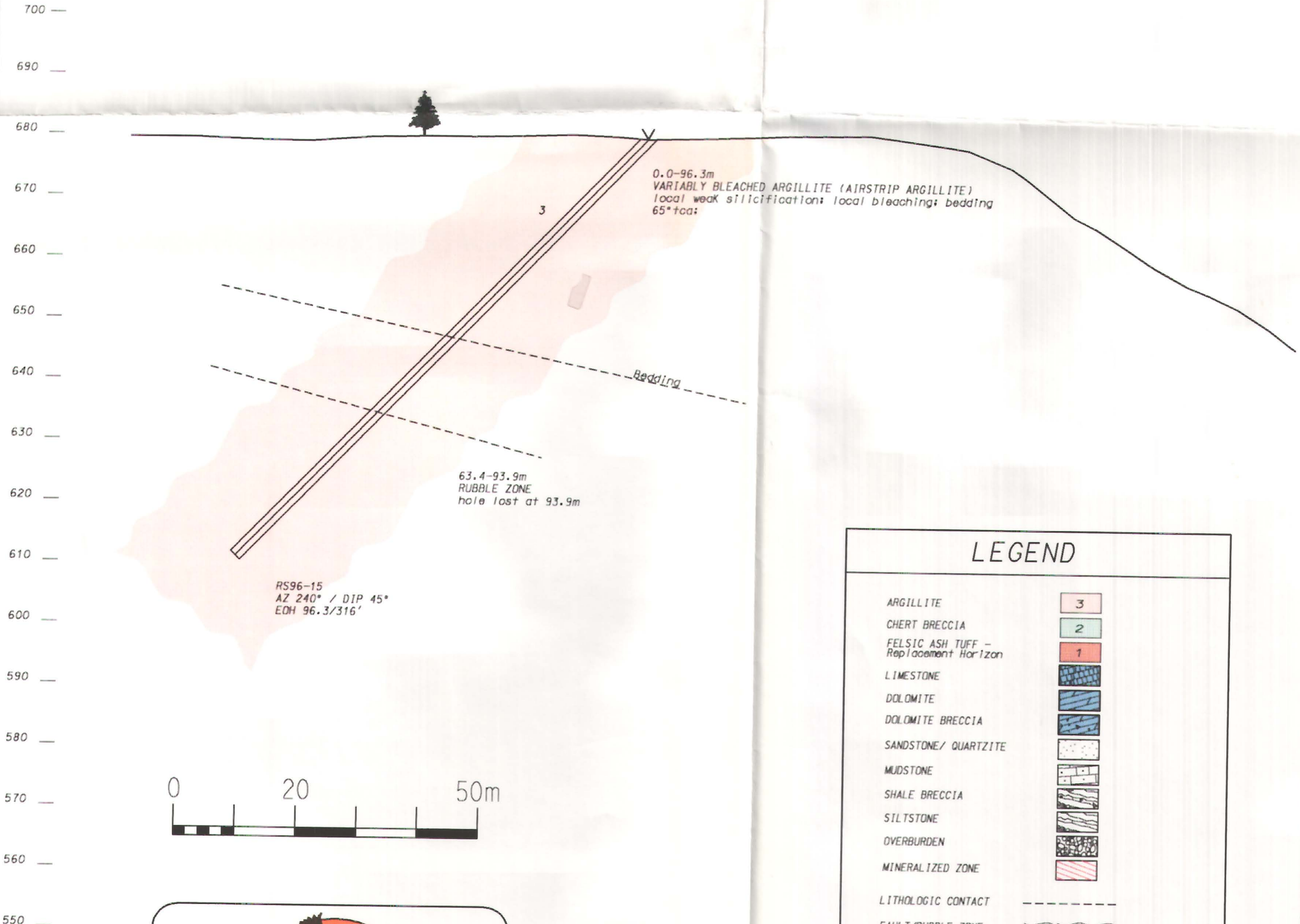
0 20 50m

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

Diamond Drill Profile RS96-12/Orma Hill

Plane of Section 065°/245°

NTS Reference: 116K/8,116K/9	Rev. Date: Dec.05/96
TOKLAT RESOURCES INC.	Fig.: 12



LEGEND

ARGILLITE	3
CHERT BRECCIA	2
FELSIC ASH TUFF - Replacement Horizon	1
LIMESTONE	
DOLOMITE	
DOLOMITE BRECCIA	
SANDSTONE/ QUARTZITE	
MUDSTONE	
SHALE BRECCIA	
SILTSTONE	
OVERBURDEN	
MINERALIZED ZONE	
LITHOLOGIC CONTACT	
FAULT/RUBBLE ZONE	
VEINS	

GEOCHEMISTRY

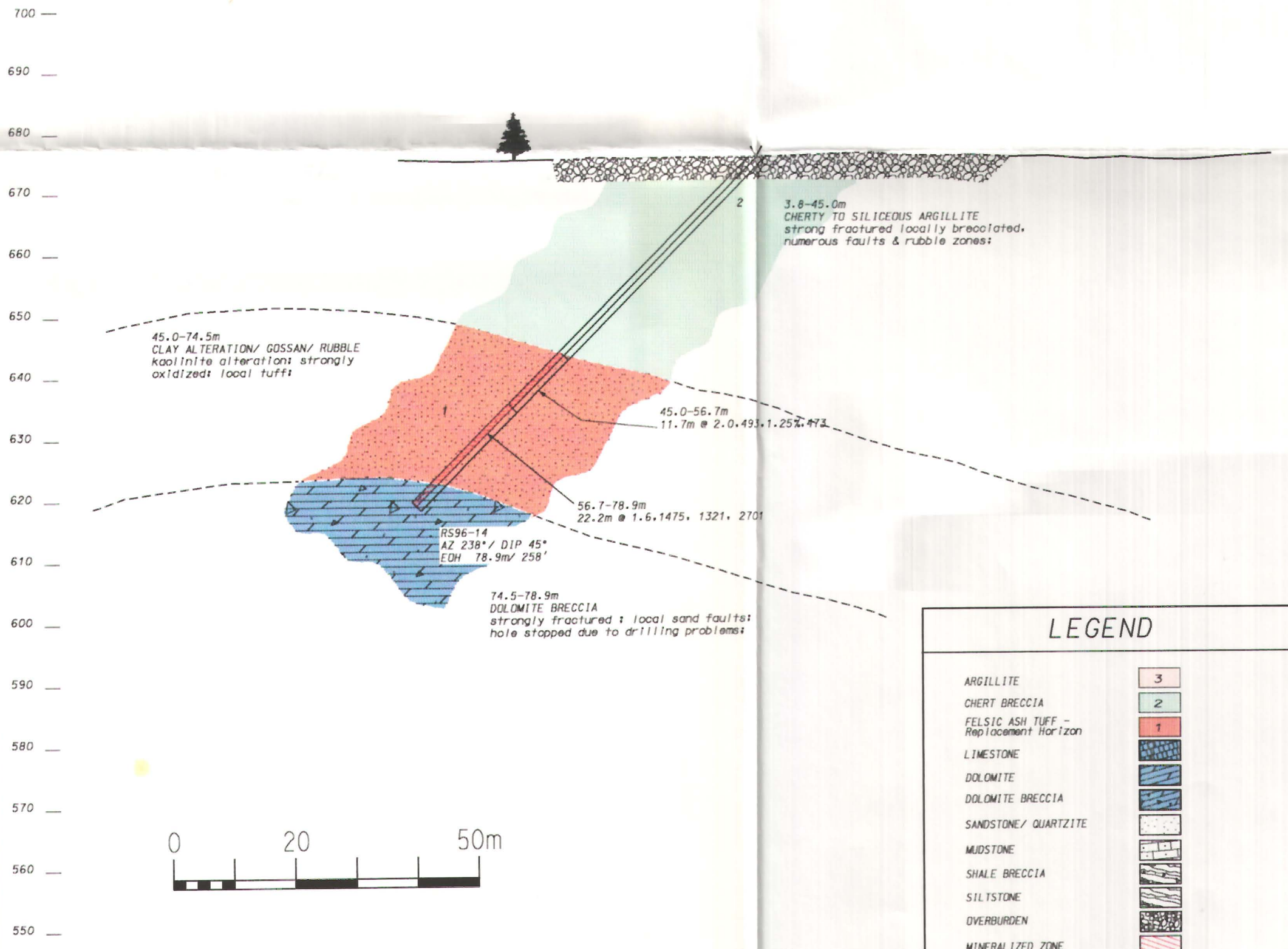
STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.3, 1924, 2047, 426

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

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

Diamond Drill Profile RS96-15
Plane of Section 240/060

NTS Reference: 116K/8,116K/9	Rev. Date: Dec.05/96
TOKLAT RESOURCES INC.	Fig: 15



LEGEND

ARGILLITE	3
CHERT BRECCIA	2
FELSIC ASH TUFF - Replacement Horizon	1
LIMESTONE	
DOLOMITE	
DOLOMITE BRECCIA	
SANDSTONE/ QUARTZITE	
MUDSTONE	
SHALE BRECCIA	
SILTSTONE	
OVERBURDEN	
MINERALIZED ZONE	
LITHOLOGIC CONTACT	
FAULT/RUBBLE ZONE	
VEINS	

GEOCHEMISTRY

STATION 18+00E
Ag(gm). Cu(ppm). Pb(ppm). Zn(ppm) 4.3. 1924. 2047. 426

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

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT

Diamond Drill Profile RS96-14
Plane of Section 238/048

NTS Reference: 116K/8,116K/9	Rev. Date: Dec.05/96
TOKLAT RESOURCES INC.	Fig.: 14

620
610
600
590
580
570
560
550
540
530
520
510
500
490
480

18.2-21.0
2.8m @ 0.5.171.136.1425

MIN ZONE

MIN ZONE

25.1-35.0m
9.9m @ <0.2,198,152,2256

44.5-51.4m
6.9m@3.6.204.292.1005

2

2

1

FAULT / RUBBLE ZONE
moderate to strongly oxidized mixed dolomite breccia +/- quartz veins remnant sulphide veins local clay: local boxwork: local sand:

RS96-13
AZ 47° DIP 45°
EOH 68.9M/227'

LEGEND

ARGILLITE	3
CHERT BRECCIA	2
FELSIC ASH TUFF - Replacement Horizon	1
LIMESTONE	
DOLOMITE	
DOLOMITE BRECCIA	
SANDSTONE/ QUARTZITE	
MUDSTONE	
SHALE BRECCIA	
SILTSTONE	
OVERBURDEN	
MINERALIZED ZONE	
LITHOLOGIC CONTACT	
FAULT/RUBBLE ZONE	
VEINS	

GEOCHEMISTRY

STATION 18+00E
Ag(gm), Cu(ppm), Pb(ppm), Zn(ppm) 4.3, 1924, 2047, 426

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

0 20 50m

EAGLE PLAINS RESOURCES
RUSTY SPRINGS PROJECT
Diamond Drill Profile RS96-13/ Orma Hill
Plane of Section 047°/227°

NTS Reference: 116K/8,116K/9	Rev. Date: Dec.05/96
TOKLAT RESOURCES INC.	Fig.: 13