2000

GEOLOGICAL, GEOCHEMICAL AND DIAMOND DRILLI
ASSESSMENT REPORT
ON THE
CLEAR CREEK PROPERTY

IM

Comprising the Following Claims.
BZ 1-79
CC 1-131
Dri[illegible]1-24

PAMICON DEVELOPMENTS LTD.
Vancouver Canada

2000
GEOLOGICAL, GEOCHEMICAL AND DIAMOND DRILLING ASSESSMENT REPORT ON THE CLEAR CREEK PROPERTY

Comprising the Following Claims
BZ 1-79
CC 1-131
Duff 1-24
Jo 1-70
Ram 1-16, 25-28
Rye 1-24, 29-41, 43, 45, 47, 49, 51, 54, 56, 61, 62, 75-84
Rum 1-90
Sleet 7-24, 33-59, 61, 63-84, 87-144
Snow 1-36
Wet 1-28
Wind 2, 4, 6, 8, 10

Located in the West Ridge Area
Dawson Mining District, Yukon Territory, Canada

NTS 115P/14 and 115/P15
63° 52' North Latitude
137° 07' West Longitude

-prepared for-
REDSTAR RESOURCES CORPORATION
Vancouver, BC

-prepared by-
PAMICON DEVELOPMENTS LIMITED
S. Weekes and R. Falls

Dates Work Performed: August 9 to September 12, 2000
Date of Report: January 2001

2000 GEOLOGICAL, GEOCHEMICAL AND DIAMOND DRILLING ASSESSMENT REPORT ON THE CLEAR CREEK PROPERTY

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1.0 SUMMARY

This assessment report describes geochemical and diamond drill work undertaken on the Clear Creek claim group during the period August 9 to September 12, 2000.

The Clear Creek Property is located in the West Ridge area, approximately 110 kilometres east of Dawson City in central Yukon (Figure 1). Access to the claims is by a seasonally maintained government gravel road originating at Barlow Lake on the Klondike Highway. Exploration work in 2000 included soil, rock and silt sampling and diamond drilling. Pamicon Developments Ltd. of Vancouver BC on behalf of Redstar Resources Corporation conducted this work program. The same company has been retained to report on the fieldwork activities.

The Clear Creek claim group is situated in a geological and geochemical environment favorable for locating economic gold deposits associated with mid-Cretaceous granitic intrusions. This emerging metallogenic province has been loosely named the 'Tintina Gold Belt'. Important gold deposits and occurrences including Brewery Creek, Dublin Gulch and Scheelite Dome are all located within 50 kilometres of Clear Creek. A productive placer gold history at Clear Creek and Left Clear Creek strongly supports a continuing effort to search for lode gold deposits on the property. Coincident highly anomalous gold, arsenic and antimony stream geochemistry when considered on a regional basis further vectors exploration efforts to the Clear Creek area.

Exploration work in 2000 was focused mainly on the Bear Paw breccia zone, where two diamond drill holes were completed in 1999. The first of these, hole BP99-1 returned a significant intersection of 2.00 g/t Au over 26.7 metres including 3.35 g/t Au over 10.5 metres. In 2000, nine diamond drill holes totaling 1211 metres were drilled within a 200 by 800 metre area. All holes intersected varying amounts of breccia, helping to define the extent of the breccia zone. The best result from the drilling was 2.30 g/t gold over 31.81 metres from hole BP00-10.

The drilling indicates a possible east-west structural control for gold mineralization within the Bear Paw Breccia zone. Further drilling will be needed to fully test this idea.

Infill soil sampling within the Bear Paw grid helped to further define the gold –bismuth geochemical anomaly that underlies this area. The new sampling expands the previous anomaly 350 metres to the east.

Soil, rock and silt sampling and geological mapping carried out in the area of the Barney Stock during 2000 revealed a modest gold and arsenic in soils anomaly. The anomaly appears to be related to the margins of the Barney Stock although outcrop in the area is limited.

Redstar Resource Corp.

prepared by

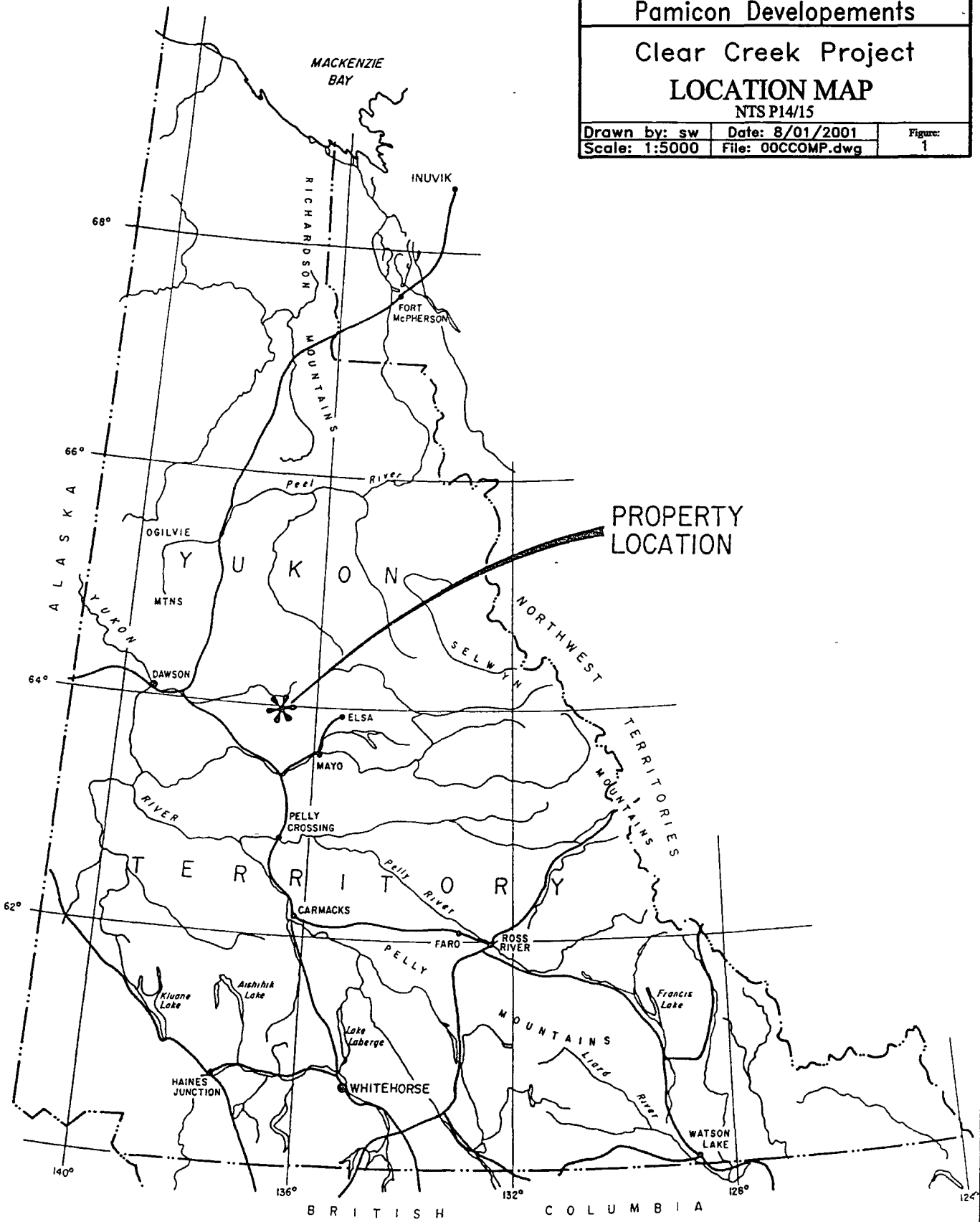
Pamicon Developements

Clear Creek Project

LOCATION MAP

NTS P14/15

Drawn by: sw	Date: 8/01/2001	Figure: 1
Scale: 1:5000	File: 00CCOMP.dwg	



2.0 LOCATION, ACCESS AND PHYSIOGRAPHY

The property is located 110 kilometres east of Dawson, Yukon between the Little South Klondike River and Clear Creek (Figure 1). Left Clear Creek cuts through the middle of the claim group while Josephine Creek lies near the eastern claim boundary. Approximate coordinates for the property are 63°52' North Latitude and 137°07' West Longitude.

The 37 kilometre long Clear Creek Road, a seasonally maintained gravel route servicing local placer mining operations, access the claims. This road can be reached from the Klondike Highway near Barlow Lake, about a one-hour drive east of Dawson. A network of four-wheel drive roads and trails constructed over the past ten years provides good seasonal access to a large portion of the claim group. Access roads that traverse along alpine ridges are difficult and costly to keep open due to snow and blowing snow during the period October to April. Crew accommodation was provided by Nels and Madeline Harper at their Blackstone placer camp, centrally located on Left Clear Creek.

Elevations on the property range from 2600 to 6000 feet (800 to 1830 metres) above sea level. The topography is characterized by slightly rounded off mountains (the West Ridge Range) with moderately incised creek valleys. Relief is generally moderate to steep with tree line ranging from 4100 to 4500 feet. Large portions of the claims lie above tree line where alpine vegetation consists of mosses, grasses and some willow and alder. Forested areas include spruce with lesser hemlock, willow, aspen, poplar and alder. The area escaped the last two episodes of continental glaciation including the Reid (~100,000 ma) and the McConnell (20,000 ma) events. Areas of higher elevation were affected by montane glaciation and exhibit alpine glacial features such as cirques and moraines. Wildlife or animal tracks spotted by workers include caribou, moose, marmot, pika, wolverine, wolf, bobcat, fox, black bear and grizzly bear.

Climate is characterized by long, cold winters and short warm summers with fieldwork possible at lower elevations by mid-May and at higher elevations in late June

3.0 LIST OF CLAIMS

The Clear Creek claim group comprises 675 contiguous, unsurveyed quartz mineral claims located in the Dawson Mining District on NTS map sheets 115P/14 and 115P/15 (Figure 2). Property acquisition in 1999 included the staking of the Snow 1-36 claims in December. All claims are owned 100% by Newmont Exploration of Canada Ltd. a wholly-owned subsidiary of Newmont Mining Corporation of Denver, Colorado. In 1999, Redstar Resources Corporation entered into an option agreement with Newmont Exploration of Canada Ltd. to acquire the BZ, Jo, CC, Dum, Rain, Rye, Rum, Sleet, Wet and Wind claims. The table below lists the claim names, record numbers and present and pending expiry dates:


CREAMER
SOUTH
BIG
CREEK
ROAD
CLEAR CREEK CLAIM GROUP
BZ 1-79, CC 1-131, DUM 1-24, JO 1-70,
RAIN 1-16, 25-28
RYE 1-24, 29-41, 43, 45, 47, 49, 51, 54, 56,
61, 62, 75-84
RUM 1-90, SLEET 7-24, 33-59, 61, 63-68,
111-144
WET 1-24, WIND 2, 4, 6, 8, 10
DAWSON
MAYO
FEET
0 3000 6000 9000 1200
63°50'N
137°10'W
137°00'W
Redstar Resource Corp.
prepared by
Pamicon Developements
Clear Creek Project
LOCATION MAP
NTS P14/15
Drawn by: sw
Date: 8/01/2001
Scale: 1:5000
File: 00CCOMP.dwg
Figure
2

TABLE 3.0.1
CLEAR CREEK PROPERTY CLAIM STATUS

CLAIM NAME	RECORD NUMBERS	NUMBER CLAIMS	PENDING EXPIRY*	CURRENT EXPIRY DATE
BZ 1- 79	YB94420 – 498	79		DEC 31, 2002
Jo 1 – 70	YB94499 - 568	70		DEC 31, 2002
DUM 1 – 34	YB40487 - 520	34		DEC 31, 2001
RYE 1 – 24	YB05624 - 647	24		DEC 31, 2001
RYE 29 – 41	YB05652 - 664	13		DEC 31, 2001
RYE 43, 45, 47, 49, 51	YB05665 - 669	5		DEC 31, 2001
RYE 54, 56, 61, 62	YB05671, 673, 678, 679	4		DEC 31, 2001
RYE 75 – 84	YB05692 - 701	10		DEC 31, 2001
RUM 1 – 12, 21 – 32, 51 - 62	YA88956 - 89005	36	DEC 31, 2002	DEC 31, 2001
RUM 12 – 21, 33 – 50, 63 – 90	YA89345 - 384	54		DEC 31, 2001
RAIN 1 –16	YA31503 - 517, 522	16	DEC 31, 2002	DEC 31, 2001
RAIN 25 – 28	YA31 523, 525, 530, 531	4	DEC 31, 2002	DEC 31, 2001
WIND 2, 4, 6, 8, 10	YA31655, 657, 659, 661, 663	5	DEC 31, 2002	DEC 31, 2001
WET 1 – 28	YB45604 - 631	28	DEC 31, 2002	DEC 31, 2001
SLEET 7 - 24, 33 - 59	YB04262 - 279, 280 - 306	45	DEC 31, 2002	DEC 31, 2001
SLEET 61, 63 – 68	YB04307, 308 - 313	7	DEC 31, 2002	DEC 31, 2001
SLEET 113 – 117, 119, 121 – 130, 135 - 144			DEC 31, 2002	DEC 31, 2001
SLEET 111 – 112, 118, 120, 131 - 134	YB04314 - 347	34		DEC 31, 2001
SLEET 69 – 84	YB04414 - 429	16	DEC 31, 2002	DEC 31, 2001
SLEET 87 – 110	YB04430 - 453	24	DEC 31, 2002	DEC 31, 2001
CC 1F - 7F	YB45087 - 093	7	DEC 31, 2002	DEC 31, 2001
CC 8 - 22	YB45094 - 108	15	DEC 31, 2002	DEC 31, 2001

CLAIM NAME	RECORD NUMBERS	NUMBER CLAIMS	PENDING EXPIRY*	CURRENT EXPIRY DATE
CC 23 - 30	YB45109 - 116	8	DEC 31, 2002	DEC 31, 2000
CC 31 - 42	YB45117 - 128	12	DEC 31, 2002	DEC 31, 2001
CC 51 - 62	YB45137 - 148	12	DEC 31, 2002	DEC 31, 2001
CC 63 - 70	YB45149 - 156	8	DEC 31, 2002	DEC 31, 2000
CC 71 - 82	YB45157 - 168	12	DEC 31, 2002	DEC 31, 2001
CC 83 - 90	YB45169 - 176	8	DEC 31, 2002	DEC 31, 2000
CC 91 - 96	YB45177 - 182	6	DEC 31, 2002	DEC 31, 2001
CC 97F - 99F	YB47963 - 965	3	DEC 31, 2002	DEC 31, 2001
CC 100 - 107	YB47966 - 973	8	DEC 31, 2002	DEC 31, 2001
CC 108 - 115	YB47974 - 981	8	DEC 31, 2002	DEC 31, 2000
CC 116 - 123	YB47982 - 989	8	DEC 31, 2002	DEC 31, 2001
CC 124 - 131	YB47990 - 997	8	DEC 31, 2002	DEC 31, 2000
Snow 1 - 36	YC17791 - 824	36	DEC 31, 2002	DEC 15,2000
Total Number of Claims		**675**	*Gov't Approval	

4.0 PREVIOUS EXPLORATION WORK

The Clear Creek area has a long and reasonably productive placer gold history (100,000 - 150,000 ounces). Government records indicate that the first placer claims were recorded in 1900. Placer mining has continued virtually uninterrupted by a number of operators since that time. Most companies operating have been small family outfits with the exception of two campaigns of moderate-scale dredge mining on both lower Left Clear Creek and Clear Creek.

Evidence of hard rock or quartz claims date back to almost as far as the placer records and includes work in 1902 at Lewis Gulch and Josephine Creek. Most of the modern day exploration work began in the late 1970's and early 1980's with companies investigating the area for its tungsten and tin potential. In the mid 1980's, exploration work shifted to the hard rock gold potential and a number of companies performed work including drilling. A complete description of the work from this period may be referenced in the 1998 Assessment Report (Stammers, 1998).

In 1999 Redstar Resources conducted an exploration program consisting of soil and rock sampling and diamond drilling. Two diamond drill holes comprising 219.15 metres were drilled in the Bear Paw zone. Both holes were drilled into granitic and phyllitic breccias with significant gold mineralization. Hole BP99-1 intersected 2.0 g/t over 26.7 metres and provided a strong impetus for a larger drill program in 2000.

5.0 2000 EXPLORATION PROGRAM

The 2000 exploration program on the Clear Creek Property consisted of soil, rock and silt sampling, geological mapping and diamond drilling. Fieldwork was concentrated in two different areas, the Bear Paw Zone and the Barney Stock.

A 1.0 by 1.5 kilometre soil grid was established in the Barney Stock area. Soil samples were collected at 100 metre intervals along east-west, flagged lines spaced 200 metres apart. A total of 96 soil samples were taken. Samples were collected from "b" horizon material where possible. Eight-reconnaissance rock float samples and 3 stream sediment samples were also taken in the vicinity of the Barney Stock.

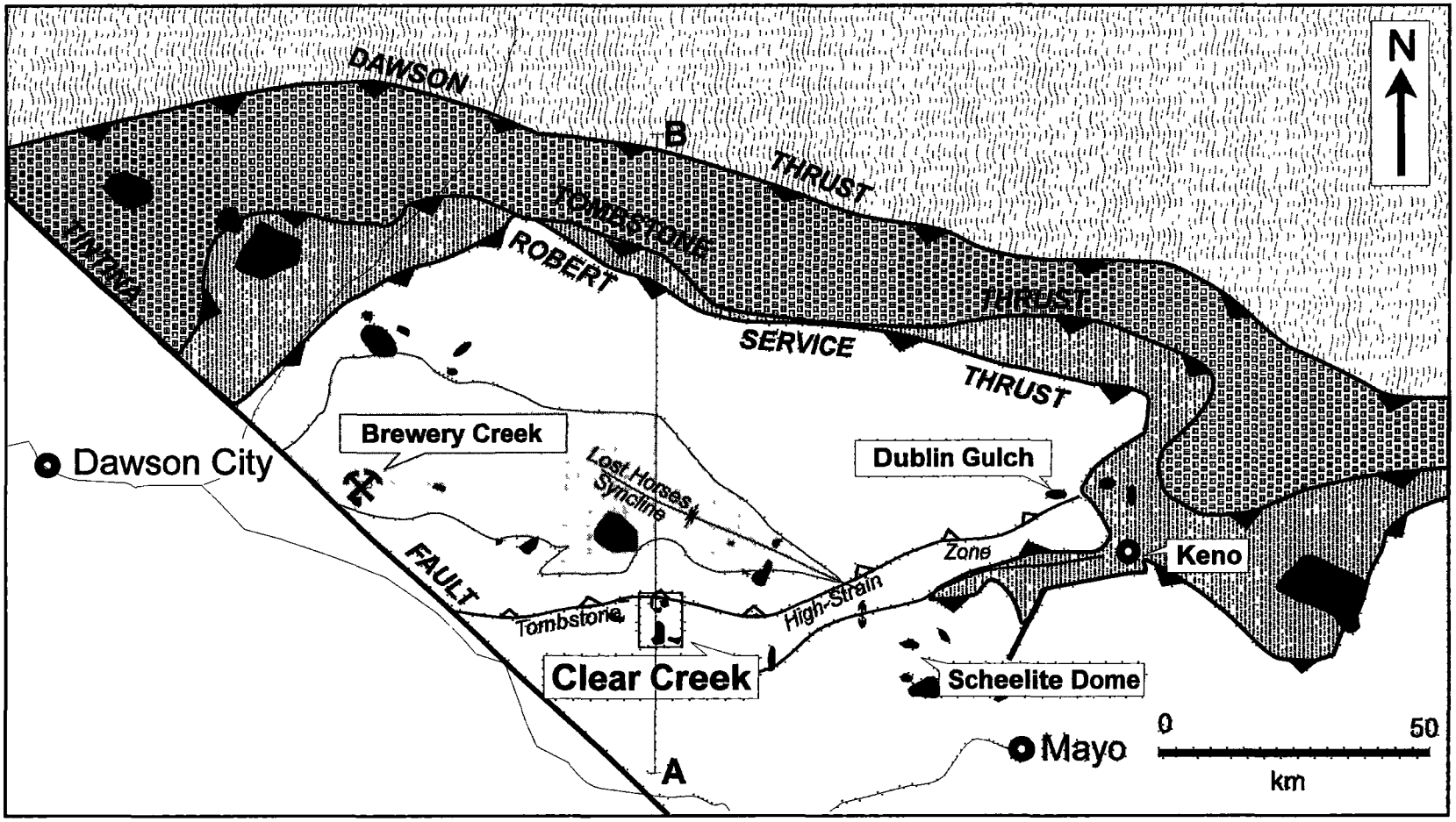
In the Bear Paw Zone several previously established soil lines were extended eastward to further define the Au-Bi soil anomaly in this area. A total of 28 new soil samples were collected.

All rock and soil and silt samples were shipped to Bondar Clegg Laboratories in North Vancouver, B.C. where they were analyzed for gold, silver, bismuth, arsenic, copper, antimony, lead, zinc and molybdenum. Analytical procedures and a complete set of results may be found in appendices E.

Nine HQ diamond drill holes comprising 1211 metres were drilled in the Bear Paw Zone. E. Caron Diamond Drilling Limited of Whitehorse carried out the drilling. All drill holes, except one, were sampled for their entire length using a diamond saw and samples were shipped to Bondar Clegg in North Vancouver, BC for preparation and analysis of gold, silver, bismuth, arsenic, copper, antimony, lead, zinc and molybdenum. The retained split core is stored in racks at the Blackstone Camp on Left Clear Creek. Analytical procedures, drill logs and a complete set of results may be found in appendices D and E.

6.0 REGIONAL GEOLOGY

This summary of the regional geology is based on 1992 and 1993 field work by Murphy et al as published in the 1992 and 1993 Yukon Exploration and Geology Reports and is presented as NTS map sheets 115P/14 and 115P/15 at 1:50,000 scale. The previous Geological Survey of Canada map was based on work by Bostock and was published at 1:253,540 scale in 1964. Figure 3 is a composite regional geology map showing Murphy et al's work for the northeastern Clear Creek and northwestern Sprague Creek areas.



Mid-Cretaceous Tombstone plutonic suite

Yukon-Tanana Terrane metamorphic rocks

Undifferentiated Paleozoic and Proterozoic sedimentary rocks

Silurian Road River group and Cambrian - Ordovician Rabbitkettle Formation metasedimentary rocks.

Carboniferous Earn Group and Keno Hill Quartzite, some Triassic and Jurassic metasedimentary and metavolcanic rocks.

Gull Lake Formation and Carboniferous Earn group

Proterozic-Lower Cambrian Hyland group

Figure 2: Location of the Clear Creek Property and geology of the western Tombstone belt. This region hosts most of the intrusive related gold properties discovered to date.

The claims area is mapped by Murphy et al as underlain by a large unit of Hyland Group metasedimentary rocks comprising quartz-feldspathic psammite (metamorphosed sandstone), micaceous psammite and muscovite-chlorite phyllite. Other lithologies include gritty or pebbly psammite, meta-pebble conglomerate, marble and calc-silicate rocks. This unit was previously known as the "Grit Unit" and has been mapped by earlier workers as Proterozoic Windermere equivalent.

Younger, unmetamorphosed stratigraphy lies to the north and includes Lower Paleozoic carbonates (possibly Kechika or Rabbitkettle equivalent), Road River Group shale and siltstone and Earn Group fine chert pebble conglomerate, shale and sandstone.

The entire package of sedimentary and metasedimentary rocks have been intruded by a wide range of Cretaceous (Tombstone Suite) aged dykes, sills and stocks. Composition of these intrusive rocks varies from quartz syenite and syenite at Lost Horses Stock to granitic and quartz monzonite bodies which include the Josephine, Rhosgobel, Barney and Pukelman stocks.

7.0 PROPERTY GEOLOGY

The Clear Creek property geology has been summarized thoroughly by previous operators going back to Bema's work in 1982. The reader should refer to the bibliography and is encouraged to review the detailed geological narrative described in those reports. The rock descriptions presented below are partly derived from others including Rainbird and Kelly (1981); Fleming, Hitchins and Orssich (1993) and Coombes (1995).

Hyland Group phyllite, schist, quartzite, meta-grit, metamorphosed fine pebble conglomerate and rare limestone underlie the claims. Overall, outcrop is generally less than 10% and is limited to ridge crests, cirque walls and creek canyons. Schistosity (and bedding) generally trends (strikes) west-northwesterly with gentle to moderate northeast dips. Regional metamorphic grade is nominally greenschist but is transitional and decreases from south to north.

Intrusive rocks including stocks, small plugs, sills and dykes range in composition from granite to diorite. Their size may be less than a metre to a maximum of 4.0 square kilometers at the Rhosgobel stock. Other major named stocks on the property include the Pukelman, Saddle, Eiger, Josephine and Barney. It is postulated by others that these stocks are only partially unroofed and limited age dating indicates they are part of the 95 to 87 Ma, mid-Cretaceous Tombstone Plutonic Suit (TPS). Contact metamorphism around the larger stocks transforms metasediments to massive quartz-biotite hornfels and rare calc-silicate skarn. Zones of variably mineralized, hydrothermal breccias are spatially and temporally (?) related to the intrusive rocks. One such named breccia body, the Bear Paw zone, located in the south central claims area was the focus of this season's diamond drilling work.

8.0 ROCK SAMPLE RESULTS

Surface rock sampling in 2000 was confined to the Barney Stock area. Vuggy, limonitic quartz and breccia float material was collected at several locations along the Barney ridge (Plate 1). The results of this sampling are listed in Table 8.1.1. Certificates of analyses are located in Appendices E.

TABLE 8.1.1
ROCK SAMPLE RESULTS, BARNEY STOCK AREA

Sample Number	Description	Au (ppb)	As (ppm)	Bi (ppm)	Sb (ppm)
199651	Vuggy quartz float in Cat Trench	8	6	<5	<5
199652	Quartz + quartz phyllite breccia float	143	772	<5	34
199653	Quartz veins in qtz-musc phyllite float	<5	16	<5	11
199654	Quartz breccia float	6	86	<5	10
199655	Limonitic quartz float, boxwork texture	<5	24	<5	<5
199656	Limonitic, vuggy quartz float	353	211	<5	<5
199657	Brecciated quartz float	9	105	<5	13
199658	Limonitic, vuggy quartz float	<5	12	<5	<5

9.0 SOIL GEOCHEMISTRY

A total of 124 soil samples were collected over two areas on the property in 2000. The Majority of these samples were taken on the Barney grid with a small amount of infill sampling conducted on the Bear Paw grid. Soil sample results are plotted on plates 2 and 3.

Soil sampling in the area of the Barney Stock outlined a moderate gold and arsenic anomaly related to the margins of the mapped stock. There is very little outcrop in the area making it difficult to determine the extent of the intrusive. Gold and arsenic values ranged up to 159 ppb and 534 ppm respectively.

Infill sampling on the Bear Paw grid helped extend the known soil anomaly 350 metres to the

east (Plate 4) well beyond the area currently tested by diamond drilling. New values ranged up to 241 ppb gold. The soil anomaly also extends outside of the magnetic high and potassium low defined by an airborne geophysical survey. Outcrop in the area is sparse so the underlying geology is unknown.

10.0 STREAM SEDIMENT GEOCHEMISTRY

Three stream sediment samples were taken from three separate drainages in the Barney Stock area (Plate 1). In all three cases the material sampled was a mixture of sand and organic material with very little fines. None of the samples returned anomalous values in gold, arsenic or bismuth. One of the drainages sampled (Barney Pup) was a historic placer producer and should have returned anomalous results. This would indicate that stream sampling in this area is not a very effective exploration tool.

11.0 DIAMOND DRILLING

11.1 Introduction

Nine HQ core holes totalling 1211 metres were drilled in the Bear Paw zone of the Clear Creek property during the 2000 field season (Plate 5). Table 11.1.1 summarizes the drilling data for the Bear Paw zone for 1999 and 2000. Collar locations are shown on Plate 6. E. Caron Diamond Drilling Ltd. Of Whitehorse, YT was the designated contractor and utilized a Val D'Or wireline diamond drill. A Caterpillar D8 tractor was used to move the rig. Diamond drill core was transported back to camp where technicians and geologists completed their assessment of it; which included metric conversions, core recoveries, rock quality descriptions (RQD), descriptive logging, sample selection and sampling using a diamond saw.

Core samples were sent to Intertek Testing Services (Bondar Clegg), of North Vancouver, B.C. for preparation and analysis. All samples were analysed for gold, silver, bismuth, arsenic, copper, antimony, lead, zinc and molybdenum. Gold was analysed by fire assay-atomic absorption spectrometry utilizing a 30-gram sample. Diamond drill logs, analytical procedures and certificates of analyses may be found in Appendices D and E of this report.

Table 11.1.1
1999-2000 Bear Paw Drill Hole Summary

HOLE NUMBER	NORTH (GRID)	EAST (GRID)	NORTH (UTM)	EAST (UTM)	ELEV. Metres	AZIM. (°'s)	INCL. (°'s)	DEPTH metres
BP99-1	2350S	8408E	7,078,843	396,054	1267	257°	-60°	113.69
BP99-2	2163S	8538E	7,079,055	396,143	1224	257°	-60°	105.46

HOLE NUMBER	NORTH (GRID)	EAST (GRID)	NORTH (UTM)	EAST (UTM)	ELEV. Metres	AZIM. (°'s)	INCL. (°'s)	DEPTH metres
BP00-3	2358S	8453E	7,078,847	396,101	1263	257°	-60°	164.59
BP00-4	2302S	8429E	7,078,896	396,064	1225	257°	-60°	137.16
BP00-5	2403S	8375E	7,078,786	396,033	1269	257°	-50°	121.01
BP00-6	2269S	8015E	7,078,843	395,655	1270	257°	-60°	74.68
BP00-7	2404S	8180E	7,078,745	395,843	1263	077°	-60°	112.78
BP00-8	2459S	8716E	7,078,802	396,377	1275	257°	-60°	163.07
BP00-9	2463S	8605E	7,078,774	396,272	1277	257°	-60°	126.49
BP00-10	2360S	8503E	7,078,855	396,152	1265	257°	-60°	160.02
BP00-11	2405S	8434E	7,078,797	396,091	1270	257°	-60°	150.88

11.2 Summary of Results

The Bear Paw Breccia zone was originally defined by surface float samples, two 1999-drill holes and airborne geophysics. All nine holes drilled during the 2000 program intersected zones of brecciation and help to define the extent of the Bear Paw Breccia zone. Hole BP00-6 was drilled at the western margin of the geophysical anomaly and collared into phyllite breccia then intersected almost 45 metres of unbrecciated granite and phyllite. This hole appears to define the western limit of the breccia zone.

Breccia types within the Bear Paw zone are divided into the following four categories on the basis of genesis:

1) Intrusive breccia – angular phyllitic and psammitic clasts in a matrix of medium-grained granite.
2) Tectonic breccia - angular clast-supported breccia dominated by phyllite and psammite with rare granitic clasts.
3) Hydrothermal breccia (Au) – stockwork of quartz + potassium-feldspar + sulphide + gold veins that overprints both the intrusive (1) and tectonic (2) breccias. Higher vein densities generally occur in zones where intrusive breccia and granodiorite sills or dykes are dominant. Many of the veins are 'breccia veins' and contain clasts of Hyland Group rocks.
4) Late hydrothermal breccia – irregular, thin, quartz–carbonate-pyrite veins with associated strong, pervasive, sericite/clay alteration of wallrocks. This phase overprints breccia types 1, 2 and 3 and is concentrated around fault zones.

The various breccia styles indicate a tectonically and hydrothermally active area very favourable for the formation of mineral deposits.

Mineralization within the Bear Paw Breccia zone is associated with altered phyllites, calc-silicate horizons, quartz veins and quartz flooded breccia zones. Silicified sections of the phyllite often contain up to 2% pyrrhotite with minor arsenopyrite. The mineralization occurs as fine disseminations and clots. A similar style of mineralization occurs within contact zones around most of the stocks on the property.

Well-banded, green, white and reddish brown calc-silicate horizons were intersected within quartz biotite muscovite phyllites. These horizons are often very well foliated and contain foliation parallel replacement sulphides. The dominant sulphides are pyrrhotite and pyrite with minor chalcopyrite. Individual calc-silicate bands are usually narrow (< 10 cm) with gradational contacts with the phyllites. However, zones up to six metres wide were intersected in drilling that contain greater than 60% calc-silicate bands.

There appears to be a continuous evolution from sparse quartz veining to quartz stockworks to quartz flooded breccia zones. Semi-massive quartz sulphide veins were intersected but sulphide content is typically less than 2% and includes pyrite, pyrrhotite, chalcopyrite and minor arsenopyrite and bismuthinite (soft silvery sulphide – tentatively identified from work on similar properties within the area). Two specks of native gold were identified in one hole.

Three distinct quartz vein orientations have been recognized in the drill core. Re-orienting drill core has proven to be very difficult due to broken sections, brecciation, faulting and lack of a pervasive fabric within the intrusive. Because of this difficulty, direct measurements of vein attitudes cannot be made from drill core. Core angle measurements from two of the vein sets intersected in drilling are consistent with two structural trends described for the property. A NNW-SSE steeply dipping fault set has been recognized in all properties within the Tintina Gold Belt and is probably one of the underlying structural controls for the mineralization. This trend is characterized in the drilling by quartz veins and fractures intersected at a high angle (50° -70°) to the core axis in most of the drilling.

A roughly E-W trending steeply dipping extensional trend is also very common within the belt. On some of the other gold properties within the belt it is this trend that controls the gold mineralization. This trend is characterized in most of the drilling by quartz veins and fractures intersected at a shallow angle (10° -30°) to the core axis.

A third quartz vein and fracture set was intersected that clearly crosscuts the previous two. This set was also intersected at a shallow angle (5° -25°) to the core axis in most of the drill holes. This set is often associated with vuggy quartz-carbonate veining (+/- feldspar) and narrow (<5mm) pyrite fractures. This vein set may represent the final episode of hydrothermal activity associated with the Tombstone Suite intrusive rocks.

Gold mineralization within the Bear Paw zone is associated with quartz veins and quartz flooded breccia zones, and calc-silicate horizons. There is a strong correlation between gold and bismuth and a weaker correlation between gold and arsenic. Further work is needed to understand the controls and timing of the gold mineralization.

A summary of results is shown in the following table:

Table 11.2.1
1999-2000 Bear Paw Drill Results summary

Drill Hole	From (m)	To (m)	Length (m)	Gold (g/t)
BP99-01	3 05	10.30	7.25	2.17
	34.10	60.80	26 70	2.00
	82.50	83.00	0.50	3.02
BP99-02	54 56	55.00	0.44	10.21
	73.32	75.00	1.68	3.32
BP00-03	**5.25**	**76.75**	**71.50**	**1.32**
Including	5.25	40.10	34.85	2 00
	80 25	80 70	0.45	1.31
BP00-04	19.80	21 30	1.50	1.41
	44.20	44 65	0.45	2.56
BP00-05	4.57	7.01	2.44	1.99
	10.67	14.02	3.35	1.56
	45.02	46.52	1.50	1 41
	52.20	53.20	2.00	2.19
	117.20	121.01	3 81	1.48
** BP00-05 terminated in mineralization.*				
BP00-06	31.39	33.90	2.51	0.91
BP00-07	42.67	43.77	1.10	3.31
	80.50	82.00	1.50	3.12
BP00-08	25.50	46.50	21.00	1.00
incl.	40.20	46.5	6.30	2.13
BP00-09	47 44	48.94	1 50	1.58
	54.44	55.94	1.50	1.19
	61.94	70.94	9.00	1.27
	81.44	91.94	10.50	1.12
BP00-10	**1.50**	**33.31**	**31.81**	**2.30**
incl.	**1.50**	**19.81**	**18.31**	**3.73**
BP00-11	3.96	20.50	16 54	0.70
	55.0	56 50	1.50	1.03
	114.50	116.00	1.50	1.77

The best results to date all occur in holes drilled on the same line, in the same direction (BP99-1, BP00-3, BP00-10). In these three holes the best values occur near the top of the hole. This may indicate E-W structures are the most important in controlling gold mineralization and holes need to be drilled in a N-S direction. The erratic nature of the granite intersections may also be an indicator of E-W structural controls.

12.0 CONCLUSIONS AND RECOMMENDATIONS

Soil sampling in the area of the Barney Stock outlined modest gold and arsenic anomalies. These anomalies appear to be related to the margins of the Barney Stock although outcrop in the area is very limited. Further mapping and prospecting is needed to determine the limits of the stock. The soil sampling should be expanded to the west and north in an effort to cover more of the margins of the stock.

A very limited rock-sampling program on Barney Ridge returned two anomalous samples (143 ppb gold, 772 ppm arsenic and 353 ppb gold, 211 ppm arsenic) from quartz rich float material. An expanded program of prospecting, mapping and rock sampling is warranted along the Barney Ridge.

The 2000 drill program concentrated exclusively on the Bear Paw Breccia zone. All holes intersected brecciated zones and confirm the presence of a large, structurally disrupted area underlying a significant gold and bismuth soil geochemical anomaly. The program was successful in continuing to intersect gold mineralization associated with quartz veining and quartz flooded breccia zones but the underlying structural controls are still unclear.

The best results to date are from holes BP99-1, BP00-3 and BP00-10 all situated on the same line and drilled in the same direction (towards 257^0). This may be an indication that the prominent east-west structural trend recognized on the property, is important in controlling gold mineralization. A number of holes drilled in a north-south direction are needed to test this possibility.

In addition to gold related to quartz veining, gold values were intersected related to replacement sulphides in calc-silicate horizons. While to date these calc-silicate horizons have been thin, (less than 20 cm) this style of mineralization may be important on the property. An effort should be made to map and trace the thicker calc-silicate horizons on the property. Work can then concentrate in areas where these horizons are cut by major structures.

The Bear Paw Breccia zone is one of a number of under explored gold targets on the Clear Creek property. The virtually unexplored Saddle zone, expressed by a 2.5 km long soil geochemical anomaly, remains a high priority exploration target as does the under explored Contact zone.

Large areas of the property remain untested by even soil geochemical surveys. The Clear Creek property represents a suite of high priority, early stage, gold exploration targets that are all deserving of additional work.

Respectively submitted,
Pamicon Developments Limited

Scott Weekes
Senior Project Geologist

APPENDIX A

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BIBLIOGRAPHY

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APPENDIX B

LIST OF PERSONNEL

LIST OF PERSONNEL

GEOLOGY AND Supervision

Scott Weekes
611-675 West Hastings Street
Vancouver, BC
V6B 1N2

Rob Falls
611-675 West Hastings Street
Vancouver, BC
V6B 1N2

Bob Darney
611-675 West Hastings Street
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Kevin Milledge
611-675 West Hastings Street
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John Anderson
611-675 West Hastings Street
Vancouver, BC
V6B 1N2

Maryanne Darny
611-675 West Hastings Street
Vancouver, BC
V6B 1N2

DIAMOND DRILLING AND RELATED SUPPORT

E. Caron Diamond Drilling (Drill Rig, Drill Crew)
7 Roundel Road
Whitehorse, Yukon
Y1A 3H3

Blackstone Placer Mining Limited (Camp Facilities, Fuel Provision and D8 Caterpillar Tractor)
37 Sunset Drive
Whitehorse, Yukon
Y1A 4M7

APPENDIX C

STATEMENT OF EXPENDITURES

STATEMENT OF EXPENDITURES
CLEAR CREEK GROUP OF QUARTZ MINERAL CLAIMS

CANADA -- In the matter of geochemical and diamond drilling assessment work filed on the ***Clear Creek Claim Group*** comprising the following claims:
CC 15, 17, 19, 35 - 42; Sleet 18, 20;

I, Scott Weekes agent for Red Star Resources Corp., 611 – 675 West Hastings Street, Vancouver, B.C., do solemnly declare that a program consisting of geochemical sampling and diamond drilling work was carried out on the ***Clear Creek Claim Group*** during the period July 1, 2000 to October 31, 2000.

The following expenses were incurred during the course of this work and in the compilation and reporting of the results:

DIAMOND DRILLING & SOIL GEOCHEMISTRY (List of Claims above)

Wages:				
S. Weekes, Geologist	55	days x $450	$24,750.00	
R. Falls, Geologist	40	days x $400	$16,000.00	
R. Darney, Geologist/Manager	34.5	days x $400	$13,800.00	
J. Anderson, Sr. Sampler	40	days x $300	$12,000.00	
K. Milledge, Sr. Sampler	35	days x $300	$10,500.00	
D. Fulcher, Manager	10	days x $250	$ 2,500.00	
M. Darney, Cook	34	days x $ 300	$10,200.00	
				$ 89,750.00
Expenses:				
Airfares			$ 2,062.00	
Field Supplies			$ 5,979.48	
Misc. Rentals			$ 6,600.00	
Trucks			$ 6,488.70	
Freight			$ 2,294.63	
Food, Misc. Camp Cost, Misc. Travel			$18,995.25	
Fuel			$ 8,212.76	
Room & Board			$ 5,540.00	
Cat Hours			$ 8,575.00	
				$ 64,747.82
Indirect Charges:				
Drilling – Caron Diamond Drilling			$123,046.02	
Soil and Rock Analyses – Bondar Clegg			$17,532.76	
				$140,578.78
Report				**$ 7,500.00**
Professional Fees:				**$ 29,684.04**
Total - Geochemical & Diamond Drill Work Program:				**$332,260.64**

And I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the Canada Evidence Act. Dated at Vancouver in the Province of British Columbia this _____ day of January, 2001.

_____

Scott Weekes - Geologist

APPENDIX D

DIAMOND DRILL LOGS

PAMICON DEVELOPMENTS LTD | **HOLE # -3**

Project: CLAIM [illegible] | Date Started: [illegible] 15, [illegible] N | Azimuth: TRUE | Easting: 396101 E | GRID 23585 8453 E | ELV 1263.m

Logged by: [illegible].W R F | Date Completed: AUG 19, 2000 D | Dip: [illegible] | Northing: 7078847 N | Page 1 of 14

Contractor: CARON | Depth: 164.59 m

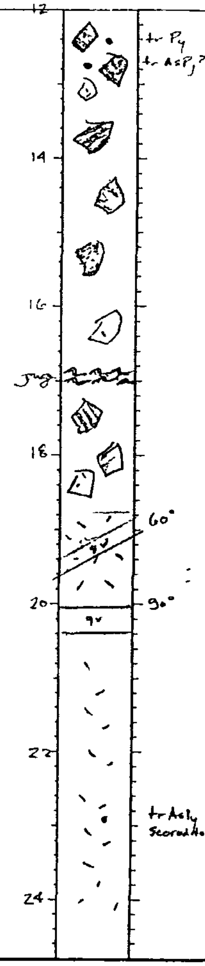
Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au (ppb)	Bi (ppm)	As (ppm)	Cu (ppm)	Ag (ppm)
0	2.13	[illegible] (casing to 3.35m)										
2.13	3.00	**Granodiorite** - lt gray, medium grained, equigranular - 20-30% K-fsp, 25-30% quartz, 10% biotite, 30-45% plagioclase - weakly oxidized - slight clay alteration - minor magnetite - locally contains subangular xenoliths of grey qtz-muscovite phyllite showing moderate sericite-biotite alt'n - partially resorbed - locally, brecciated w. qtz matrix			2.13	3.00	24001	10	<5	10	24	
					3.00	3.75	24002	16	<5	8	28	
					3.75	5.25	24003	107	<5	20	31	
					5.25	6.75	24004	1242	45	173	49	
3.00	3.75	**Quartz-Muscovite (Biotite) Phyllite** - medium grey - well foliated @ 67° to CA - broken - upper contact undetermined - lower contact sharp - parallel to foln - local heterolithic breccia of angular phyllite + granodiorite fragments in brecciated qtz matrix			6.75	8.25	24005	663	27	67	51	
					8.25	9.75	24006	2368	91	294	66	0.6
					9.75	11.25	24007	2135	74	107	36	
3.75	18.75	**Heterolithic Breccia** - clast supported - 20-30% angular to subangular granodiorite fragments from 1cm			11.25	12.75	24008	1396	42	120	34	

PAMICON DEVELOPMENTS LTD

HOLE # BP-c -3

Project: | Date Started: | Azimuth: | Easting:
Logged by: | Date Completed: | Dip: | Page 2 of 14
Contractor: | Depth: | Northing:

Interval From	Interval To	Description
		to > 30 cm, locall slight sericite alteration [illegible] fractures in mod. condition
		50-60% phyllite clasts as [illegible] angular - subangular variable qtz-sericite + biotite alteration
		10-30% quartz - matrix - light grey - fractured (brecciated)? locally infilled matrix - then re brecciated moderately oxidized locally vuggy, trace of Pyrite - locally broken zones
		16.86 - 17.06 Gouge - fault - strong clay alth + oxidation milled qtz + lithic frags - contacts broken
18.75	25.0	Granodiorite
		- as 213 - 300
		- weak oxidation
		- local metased mat clasts + minor quartz
		- local quartz veining
		18.90 - 19.20 quartz vein @ 60° to CA off white, broken weakly oxidized, local bx, slightly vuggy, no sulphides observed
		20.05 - 20.40 quartz vein UCT 90° LCT broken, vuggy, weakly oxidized
		20.40 - 25.0 - local bx w several 25 cm qvs at 60-90 - some druzy, smoky vns.



From	To	Sample #	Au	Bi	As	Cu	Ag
12.75	14.25	24009	190	6	31	35	
14.25	15.75	24010	235	8	49	49	
15.75	17.25	24011	217	12	72	42	
17.25	18.75	24012	2606	106	118	52	
18.75	20.25	24013	3441	102	81	41	
20.25	21.75	24014	329	17	56	47	
21.75	23.25	24015	5658	172	300	57	0.7
23.25	25.00	24016	1215	40	97	53	

PAMICON DEVELOPMENTS LTD

HOLE # BP-[illegible]-3

Project _____ Date Started _____ Azimuth. _____ Easting: _____

Logged by _____ Date Completed: _____ Dip: _____ Northing: _____

Contractor _____ Depth. _____ Page 3 of 14

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Bi	As	Cu	Ag
25.0	62.48	Coarse Heterolithic Breccia										
		- mostly phyllite clasts showing variable biot-ser-chl altn to locally up to 1% Py (diss), locally intc ser altn of intrusive + phyllite clasts										
		27.6 – 28.25 40-60% quartz										
		29.8 – 30.48 very broken - clay altd fault zn?										
		32.6 – 33.13 – predominently grey qtz musc - biot phyllite mod-str biot/altn foln @ 60° to CA			25.00	26.5	24017	1680	58	182	44	
		33.53 – 34.43 – zone of brecciated c-z veining, strongly fract'd, limonite slightly less			26.5	27.6	24018	2013	67	68	63	
	*	34.55 – 35.05 irregular qtz - sulphide zone – patchy Py+Cpy up to 20% trace Sb, Po, graphitic + tr arsenic from sulphides			27.6	28.25	24019	2856	144	55	61	
		34.5 – 41.05 predominently granodiorite in 1% qtz			28.25	29.75	24020	984	38	47	45	
		36.7 – 38.25 70% quartz - irregular + vuggy - fractured + Py, CPy, ± Fy?			29.75	31.25	14021	2594	101	104	150	
					31.25	32.75	24022	628	15	65	60	
					32.75	34.55	24023	2505	77	38	46	
					34.55	35.05	24024	22.13g/t	709	320	219	2.6
					35.05	36.7	24025	1108	33	37	59	

PAMICON DEVELOPMENTS LTD

HOLE # [illegible]

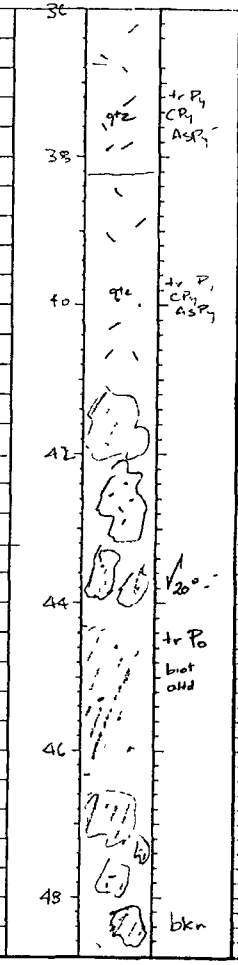
Project _____ Date Started _____ Azimuth _____ Easting _____

Logged by _____ Date Completed _____ Dip: _____

Contractor: _____ Depth: _____ Northing _____

Interval From	Interval To	Description
		39.62 – 40.1 quartz zone, broken traces of Py, Cpy, Asp Py
		41.15 – 44.30 – moderate biotite alteration of phyllite clasts traces Po
		44.3 – 46.33 – predominantly phyllite – mod biot alt'n Foln @ 20° to CA
		48.65 – broken minor

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu
36.7	38.25	24026	2654	85	187	68
38.25	39.62	24027	1023	21	57	38
39.62	40.1	24028	1855	39	77	27
40.1	41.15	24029	229	<5	25	47
41.15	42.65	24030	30	<5	15	28
42.65	44.15	24031	25	<5	9	23
44.15	45.65	24032	110	<5	14	52
45.65	47.15	24033	382	7	43	68
47.15	48.65	24034	922	41	43	58

PAMICON DEVELOPMENTS LTD | **HOLE #** EP-00-3

Project _____ Date Started _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 5 of 14

Contractor: _____ Depth: _____

Interval From	To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Bi	As	Cu
					48.65	50.15	24035	188	<5	17	49
					50.15	51.65	24036	67	<5	9	105
		53.0 - 57.3 - several hairline fractures at various orientations cutting Py			51.65	53.15	24037	945	28	54	42
					53.15	54.65	24038	967	32	36	40
		1.47m 10% Py in irregular qv			54.65	55.15	24039	4069	105	14	60
			Py		55.15	56.65	24040	1629	41	39	62
*		@ 57.0 tr [illegible] + AsPy									
+		@ 57.42 tr native Au + soft metallic mineral									
		@ 57.7 tr CPy	Au		56.65	58.15	24041	2213	74	118	37
		@ 58.4 tr CPy	trCPy		58.15	59.65	24042	444	21	14	46
		@ 59.0 tr AsPy xls in vug	trCPy								
		@ 59.9 tr soft metallic mineral?	AsPy								

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-3

Project: _____ Date Started. _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 6 of 14

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		@ 60.8 m 5 cm gouge, fr @ 80° to CA
		@ 61.06 fr v fine silvery mineral
62 48	75 25	predominantly quartz - muscovite biotite ± ilm - grey to reddish brown, well foliated - moderate sericite-qtz + biotite alteration - moderate to strong oxidation - broken, locally gouge - up to 15% qtz veining - foln variable - typically
		65.0 – 71.63 – very broken fault zn 40-50% quartz, 10% intrusive very limonitic

Graphic: 60, 62, 64, 66, 70, 72; 59', brkn, >50% qtz

Alteration: A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu
59.65	61.15	24043	1731	61	48	46
61.15	62.65	24044	1655	41	30	34
62.65	64.05	24045	20	<5	9	51
64.05	65.65	24046	209	11	32	52
65.65	67.15	24047	13	<5	7	58
67.15	68.65	24048	20	<5	7	309
68.65	70.15	24049	128	8	<5	41
70.15	71.65	24050	1766	60	82	106

PAMICON DEVELOPMENTS LTD | **HOLE # EP 00-3**

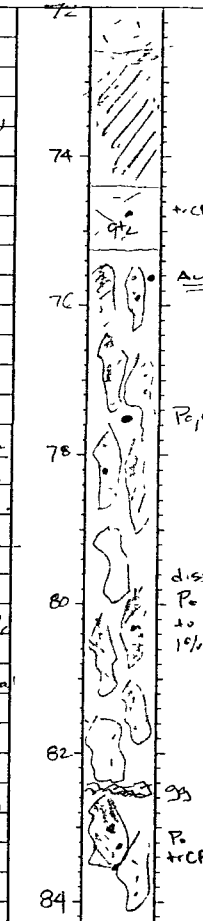
Project _____ Date Started. _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed _____ Dip. _____ Northing. _____ Page 7 of 11

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		72 - 72.64 – predom granodiorite
		74.4 – 75.25 qtz vn – fractured, limonitic, broken contacts tr CP_y
		~75.25 bottom of oxidation zone
75.25	100.3	Quartz Phyllite Dominant Breccia
		- mottled reddish brown colour
		- generally unoxidized
		- dominated by metasediment clasts with generally 10% or less intrusive clasts near depth
		- ser-silk, mod-str qtz-biot alt'n locally mod-str sericite alter.
		- fairly competent
		- white, patchy KSP? within qtz matrix / flooding
		- diss Po throughout generally ~1%
		- local trace CP_y
	*	@ 75.6 tr native Au, + soft malleable silvery mineral
		@ 77.1 - blebby Po, tr CP_y
		@ 82.4 7cm gouge ~90° to C.A
		83.32 – 83.82 qtz rich, mnr Po, tr CP_y

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu
71.65	73.15	24051	1138	24	65	49
73.15	74.40	24052	169	8	16	98
74.40	75.25	24053	1592	32	63	14
75.25	76.75	24054	1031	32	40	40
76.75	79.25	24055	159	5	21	33
79.25	80.75	24056	29	<5	18	30
80.75	82.25	24057	281	8	34	42
62.25	83.75	24058	63	5	28	135

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-3

Project: _____ **Date Started.** _____ **Azimuth.** _____ **Easting:** _____

Logged by: _____ **Date Completed.** _____ **Dip:** _____ **Northing:** _____ **Page** 8 **of** 14

Contractor: _____ **Depth:** _____

Interval From	Interval To	Description
		- 84.5 - 85.5 <1% blebby Po @ 85.4 tr AsPy
		89 - 91.4 mod - str ser alt'n.
		92.7 - 99.06 2-5% blebby Po, tr - 1% CPy
		@ 95.7 2 cm gouge @ 40° to CA

Graphic: Po; AsPy; 2-5% Po tr CPy; 40° gouge

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu
83.75	85.25	24059	82	<5	<5	32
85.25	86.75	24060	56	<5	15	24
86.75	88.25	24061	16	<5	7	38
88.25	89.75	24062	45	<5	<5	31
89.75	91.25	24063	58	<5	17	28
91.25	92.70	24064	38	<5	<5	23
92.70	93.70	24065	60	<5	<5	54
93.70	94.70	24066	96	6	<5	72
94.70	95.70	24067	40	<5	<5	82
95.70	96.70	24068	46	<5	12	64

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-3

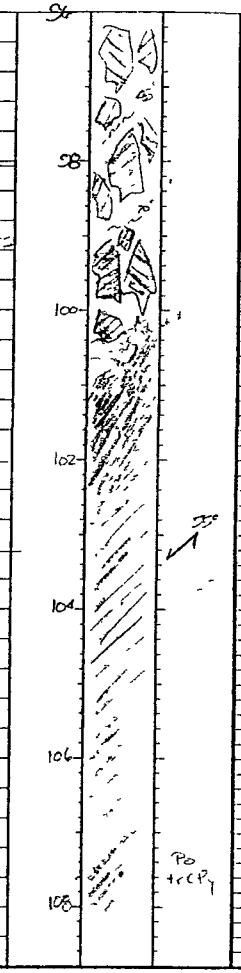
Project: _____ **Date Started:** _____ **Azimuth:** _____ **Easting:** _____

Logged by. _____ **Date Completed:** _____ **Dip:** _____ **Northing:** _____ Page 9 of 14

Contractor: _____ **Depth:** _____

Interval From	Interval To	Description
		97.54 – 100.28 – moderate – incipient alth, numerous narrow qtz veinlets @ 45°-70° to CA
100.3	138.3	predominantly Quartz Muscovite Biotite Phyllite – generally reddish brown, well foliated but variable, often brecciated but without quartz matrix, 10% qtz sweats + crosscutting veins – generally broken – overall mod – str qtz – biotite alth locally mod – str ser alth – local thin (up to 20 cm) quartzite interlayers – generally <1% finely disseminated + fracture controlled Py, Po – locally more
		@ 107.58 – blebby Po + tr CP

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu
96.70	98.20	24069	31	<5	8	35
98.20	99.70	24070	32	<5	6	68
99.70	101.20	24071	31	<5	<5	44
101.20	102.70	24072	20	<5	<5	29
102.70	104.20	24073	12	<5	<5	24
104.20	105.70	24074	<5	<5	<5	12
105.70	107.20	24075	<5	<5	<5	17
107.20	108.70	24076	11	<5	5	63

PAMICON DEVELOPMENTS LTD

HOLE # [illegible]

Project:
Logged by:
Date Started:
Date Completed.
Contractor:
Azimuth.
Dip:
Depth:
Easting:
Northing:

Description

109.18 - 109.38 - calc silicate horizon

110.2 - 111.45 broken minor gouge
mod chl + ser altn.
UCT @ 100°

.5 m blebby Po

115.4 - 120.0 - mod - s ser - qtz alt - orig. tex texture obliterated
gougy LCT @
Py Po 9% v fine diss Po

@ 117.5 m blebby Po + CPy

Graphic annotations: 60° gouge; 35°; Po; 45° gouge; diss Py; Po CPy

From	To	Sample #	Au	Bi	As	Cu
108.70	110.20	24077	<5	<5	19	32
110.20	111.70	24078	7	<5	16	19
111.70	113.20	24079	<5	<5	23	13
113.20	114.70	24080	16	<5	<5	18
114.70	116.20	24081	11	<5	<5	16
116.20	117.70	24082	7	<5	15	18
117.70	119.20	24083	<5	<5	<5	19
119.20	120.70	24084	68	<5	<5	20

PAMICON DEVELOPMENTS LTD

HOLE # EP-00-5

Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing. _____ Page 11 of 14

Contractor: _____ Depth: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Bi	As	Cu
		~120 - 122 limestone, fair silicification CA									
					120.70	122 20	24085	6	<5	<5	39
					122.20	123 70	24086	8	<5	<5	28
					123 70	125.20	24087	20	<5	<5	29
					125 20	126.70	24088	156	<5	<5	15
		128 3 - 134 46 - sandy / quartzite interlayers mod, patchy ser altn			126 70	128 20	24089	18	<5	<5	15
					128 20	129 70	24090	20	<5	<5	39
					129.70	131.20	24091	<5	<5	<5	13
					131.20	132.70	24092	<5	<5	<5	38

PAMICON DEVELOPMENTS LTD

HOLE # BP-co-3

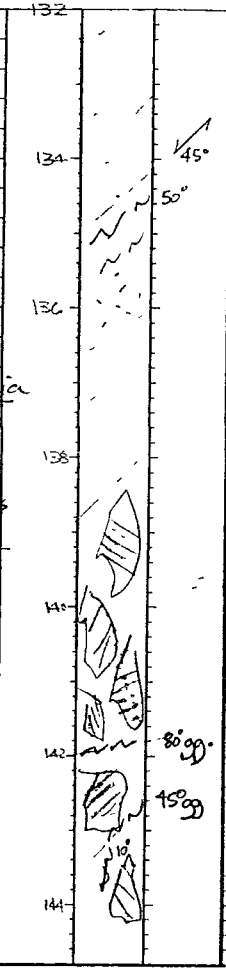
Project: _____ Date Started: _____ Azimuth _____ Easting: _____

Logged by: _____ Date Completed. _____ Dip: _____ Northing: _____ Page 12 of 14

Contractor: _____ Depth: _____

Interval From	To	Description
		134 5 – 135 57 broken fault w clay - scr UCT @ 50°
		135 57 – 136 45 granodiorite, broken contacts
138 3	140 50	Quartz-Muscovite-Biotite Phyllite dominated Breccia generally reddish brown - v mottled - consisted of angular phyllite fragments in quartz matrix - overall ~ 20% quartz-broken sweat stringers - generally mod. ea qtz + biotitic altn - locally mod - str sericite altn - <1% finely disseminated Po
		139 5 – 147 50 mod - str, patchy ser altn. - minor narrow gouge/shears
		@ 141.93 4cm gouge @ 80° to CA
		@ 142.7 gouge/fracture @ 45°
		@ 143.26 foln @ 10°
		@ 146.3 fracture @ 10°

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu
132 70	134.20	24093	9	<5	<5	42
134 20	135 70	24094	22	<5	<5	62
135.70	137 20	24095	8	<5	7	57
137.20	138 70	24096	8	<5	<5	49
138 70	140 20	24097	6	<5	<5	36
140.20	141.70	24098	6	<5	5	25
141 70	143.20	24099	6	<5	26	19
143.20	144.70	24 100	11	<5	16	28

PAMICON DEVELOPMENTS LTD | **HOLE # BP-00-3**

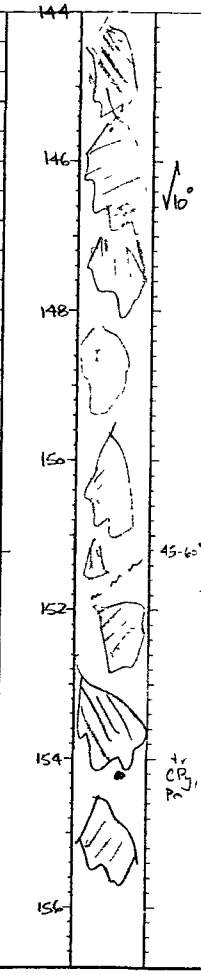
Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____

Contractor: _____ Depth: _____

Interval From	To	Description
		151.69 - 152.19 - Str Ser altn - CB veinlets @ ~ 45-60°, some fractures ~ 45-60°
		152.19 - 153.4 - Several qtz sweat/ VNS · 1-5mm @ 30° patchy
		155.45 - 156.5 mod-Str Ser - numerous CB vnlts. @ 45-25°
		@ 154.1 blebby Po, tr. CP

Graphic



Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu
144.70	146.20	24101	<5	<5	10	24
146.20	147.70	24102	8	<5	11	41
147.70	149.20	24103	14	<5	<5	38
149.20	150.70	24104	27	<5	<5	39
150.70	152.20	24105	8	<5	<5	58
152.20	153.70	24106	6	<5	<5	56
153.70	155.20	24107	15	<5	<5	54
155.20	156.70	24108	10	<5	7	55

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-3

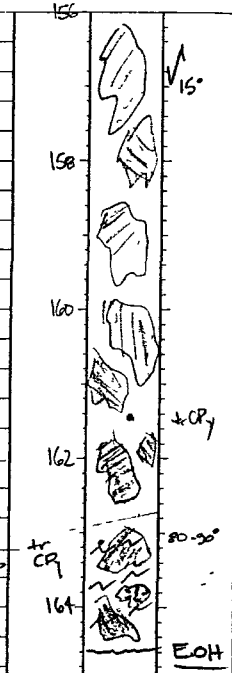
Project: _____ Date Started. _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		@ 157.4 foln @ 15° to CA.
		@ 161.54 tr CPy
		162.7 – 164.59 Fault zone broken mod-str ser altn, a few intrusive clasts local gouge fractures @ 80-30°
		@ 163.2 tr CPy
164.59		EOH

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu
156.70	158.20	24109	14	<5	<5	39
158.20	159.70	24110	7	<5	<5	35
159.70	161.20	24111	<5	<5	<5	44
161.20	162.70	24112	23	<5	10	29
162.70	164.59	24113	11	<5	<5	21

PAMICON DEVELOPMENTS LTD | **HOLE # BP00-4**

Project: CLEAR CREEK | Date Started: Aug 19th 2000 | Azimuth 257° | Easting 396064E | GRID 23025 8429E dv 1255 m

Logged by: SW + RF | Date Completed: Aug 21 2000 | Dip: -60° | Northing: 7078896 N | Page 1 of ...

Contractor: Ceron | Depth: 137 16 m

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au (ppb)	Assays Bi (ppm)	Assays As (ppm)	Assays Cu (ppm)	Assays Ag (ppm)
0	11.28	Casing										
11.28	65.73	Hetrolithic Breccia - clast supported - angular - subangular clasts - well fractured - oxidized, wk bi alt'n 20-40% intrusive clasts 11.28-15.24 - broken -10% qtz 12.2-12.5 - qtz cubble (dark grey matrix) - mod lm 15.0-15.3 - qtz cubble - mod lm 17.7-18.0 - frac qtz vein - UCT 40° CA irreg - LCT 60° to CA - vuggy 19.5 - 7cm lm sgwge - 85° to CA 19.81-20.5 prom fract set 10° to CA			11.28	12.2	24114	50	<5	50	59	
					12.2	13.2	115	421	42	129	67	
					13.2	14.2	116	114	6	21	59	
					14.2	15.3	117	383	14	39	33	0.9
					15.3	16.8	118	123	<5	17	40	
					16.8	18.3	119	140	<5	28	44	
					18.3	19.8	120	67	<5	16	42	
					19.8	21.3	121	1407	36	32	54	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-4

Project: _____ Date Started. _____ Azimuth. _____ Easting: _____

Logged by. _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 2 of ...

Interval From	To	Description
		-strong foliation 21.7m 75° to CA
		24-25.09
		Quartz Rubble / Qtz Bx
		- 60% qtz
		- broken
		- mod lim along fractures
		- no distinct fract orientation
		- tr py
		25.09 - 29.20
		Granite
		- 5% qtz veins (1mm - 5cm)
		- silicified envelopes
		- strong lim on fractures
		(1) tr py
		- mod well fractured, 2
		prominent orientations
		(1) 10-25° to CA
		(2) 50-75° to CA
		29.2-30.6
		80% seds
		- mod bx, qtz
		- minor broken quartzite
		laminations

Graphic: 22, 24, 26, 28, 30, 32; Broken

Alteration: A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Ag
21.3	22.8	24122	20	<5	17	55	
22.8	24.0	123	27	<5	13	51	
24.0	25.09	124	272	9	30	30	
25.09	26.59	125	27	<5	10	43	
26.59	28.09	126	58	8	10	58	
28.09	29.20	127	55	<5	12	47	
29.20	30.70	128	60	<5	907	30	
30.70	32.2	129	60	<5	20	34	
32.20	33.80	130	31	<5	45	22	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-4

Project. _____ Date Started. _____ Azimuth: _____ Easting: _____

Logged by. _____ Date Completed _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 3 of ___

Interval From	To	Description
		33.8 - 34.4
		- strong ser altered granite
		- minor fractures, silicified zones
		- tr po, cpy
		34.4 - 35.5
		Qtz Vein
		- mod, broken
		- irregular contacts
		- strong ser altered sed clasts
		- 1-2% py, tr aspy, tr fine soft, silvery sulphide (telluride?)
		35.7 - 37.98
		Biotite Quartz Hornfels
		- dark grey
		- strong foliation at 15° to CA
		37.98 - 46.6
		- 20-30% qtz veins, broken veins (bx matrix) 1-5% K-spar
		- wk to mod fractured - often sericite envelopes
		- minor py, cpy, aspy, po, tr soft silver sulphide (telluride?)
		- concentrated in ser halos and margins
		B.? blebs at 35.9

Graphic: 34, 36, 38, 40, 42, 44; strong ser; B.?

Alteration: A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
33.80	34.40	24131	16	<5	20	98	
34.40	35.50	132	96	8	310	50	
35.50	37.00	133	30	<5	6	58	
37.00	38.50	134	204	6	40	32	
38.50	40.00	135	89	<5	27	38	
40.00	41.50	136	70	<5	240	25	
41.50	43.00	137	61	<5	69	40	
43.00	44.20	138	42	<5	12	55	
44.20	44.65	139	2561	86	30	309	3.0

PAMICON DEVELOPMENTS LTD

HOLE # BP00-4

Project. _____ Date Started: _____ Azimuth _____ Easting: _____

Logged by: _____ Date Completed. _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 4 of ___

Interval From	To	Description
		44.20 - 44.65
		Quartz Sulphide Vein
		40% sulphide
		80% po, 20% py, minor cpy
		Strong fracture 46.4m at 15° to CA
		46.6 - 58.4
		Fault Zone
		- very broken
		- mod gouge
		- oxidized
		- strongest gouge zones e.t 65 - 80° to CA
		- 10 - 15% broken q.v
		- mod - strong bi. altered sections
		** rarely minor intrusive
		58.4 -
		mod - strong biotite alt'n

Graphic: 44, 46, 48, 50, 52, 54, 56; strong clay fault

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
44.65	46.00	24140	30	<5	20	38	
46.00	47.50	141	122	6	60	43	
47.50	49.00	142	51	<5	13	34	
49.00	50.50	143	24	<5	18	43	
50.50	52.00	144	68	<5	15	40	
52.00	53.50	145	19	<5	10	34	
53.50	55.00	146	17	<5	24	29	
55.00	56.50	147	23	<5	39	25	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-4

Project: _____ Date Started. _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 5 of ...

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		60.6 - 61.00
		- broken, gouge
		61.50
		- strong vein set .5 - 1.5 mm
		@ 20° to CA
		62.48
		- broken
		- strong fracture 5-10° to CA
65.73	100.3	Quartz Biotite Sericite Phyllite Bx
		- dark red brown - light green bands (alteration)
		- very occasional intrusive clast
		- sections of unbrecciated seds (may be large bx clasts)
		- 10-25% Qtz
		- broken veins, sweets
		- crosscutting veins
		- sections of mod-strong sericite alteration

Graphic: 58, 60 (gouge), 62, Broken, 64, 66, 68

Alteration: A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
56.50	58.00	24148	25	<5	8	21	
58.00	59.50	149	18	<5	6	25	
59.50	61.00	150	27	<5	10	29	
61.00	62.50	151	40	<5	11	37	
62.50	64.00	152	15	<5	5	34	
64.00	65.50	153	22	<5	<5	27	
65.50	67.00	154	13	<5	<5	35	
67.00	68.50	155	56	<5	7	30	

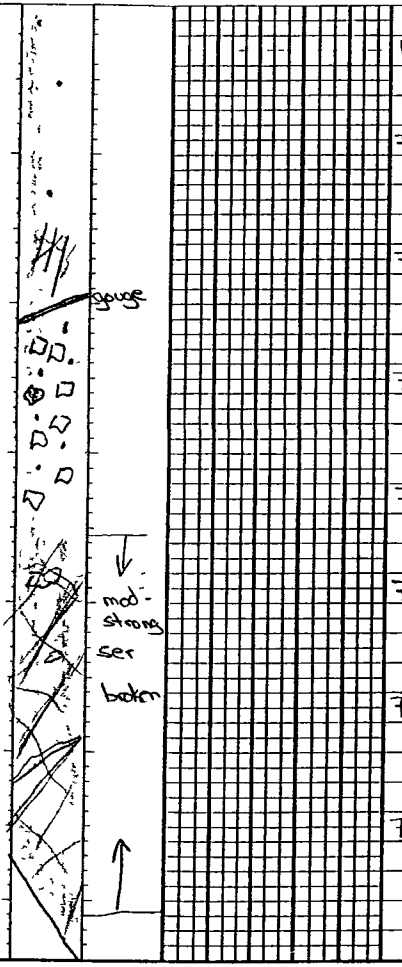
PAMICON DEVELOPMENTS LTD | **HOLE # BP00-4**

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 6 of ____

Interval From	To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Bi	As	Cu	Ag
		- occasional more qtz rich interbed			68.50	70.00	24156	35	<5	17	28	
		- tr py, po										
		* upper contact fairly sharp			70.00	71.50	157	9	<5	10	41	
		68.28 - 70.10										
		- foliation at 45° to CA										
		- mod-strong ser			71.50	73.15	158	74	5	<5	39	
		- qtz-carb stringers 45-70° to CA										
		71.23										
		- broken, strong foliation 5° to CA			73.15	74.68	159	23	<5	<5	38	
		72.2										
		1cm gouge at 70° to CA										
		73.15 - 74.68			74.68	76.10	160	45	7	21	46	0.5
		strong bx - sed + qtzite clasts in f g, dark biotite rich matrix										
		* increase in sulphide content often along hairline fractures			76.10	77.60	161	73	<5	5	38	
		minor py, cp, po trace sspy										
		- various orientations										
		* one intrusive clast			77.60	79.10	162	17	<5	5	32	
		75.1 - 81.0										
		- mod - strong sericite										
		- mod biotite, gouge broken			79.10	80.75	163	7	<5	<5	28	
		- qtz carb stringer - preffered orientation ~35° to CA										
		LCT - 45° to CA										
		- 15% qtz										



PAMICON DEVELOPMENTS LTD

HOLE # BP00-4

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing. _____ Page 7 of ___

Interval From	To	Description
	*	80.25 - 80.7 - 2 Quartz Po zones seperated by 13cm of Granite - Qtz Zones 50% po, 1% cpy - tr soft silver sulphide UCT - 65° - strong foliation 82.00 at 20° to CA
		83.5 - 87.5 - decrease in brecciation - 5% qtz - minor calcite stringer 30° to CA / 65° to CA
		87.5 - 100.3 - increase bx - increase in qtz 15% - minor po, py - tr cpy III cpy rims po III py in later qtz veins and fractures * prom. set of fractures at 30° to CA - qtz & carb. filled - minor py
		90.3 - 92.6 strong sericite minor gouge ~ 70° to CA

Graphic: 82, 84, 86, 88, 90, gouge, 92, STR Ser

Alteration: A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
80.25	80.70	24164	1311	101	34	778	5.3
80.70	82.20	165	34	<5	8	59	
82.20	83.70	166	19	<5	<5	36	
83.70	85.20	167	16	<5	6	38	
85.20	86.70	168	16	<5	<5	33	
86.70	88.20	169	11	<5	5	55	
88.2	89.7	170	30	<5	16	37	
89.7	91.2	171	24	<5	11	46	
91.2	92.7	172	44	<5	13	34	
92.7	94.2	173	42	<5	<5	33	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-4

Project: _____ Date Started. _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 8 of ___

Contractor: _____ Depth: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Bi	As	Cu	Ag
		94.5 - strong fracture 5° to CA	94		94.2	95.7	24174	14	<5	12	156	
			96		95.7	97.2	175	40	<5	14	40	
		97.3 - well developed foliation 45° to CA			97.2	98.7	176	23	<5	<5	34	
		* section becomes broken near lower contact - mod ser, minor gouge - gradational contact	98		98.7	100.3	177	13	<5	10	48	
100.3	104.5	Hetrolithic Breccia - very similar to above but increase in intrusive clasts - granitic sections often mod sericite altered - minor silicification - late qtz + carb stringers associated with ser. altered granite - minor po + py (py often assoc with later fractures) tr cpy - speck fine soft silver sulphide @ 103.93	100 102 104 B?		100.3	101.8	178	12	<5	87	50	
					101.8	103.3	179	11	<5	9	34	
					103.3	104.8	180	15	<5	<5	51	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-4

Project: _____ Date Started: _____ Azimuth. _____ Easting. _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 9 of ___

Contractor: _____ Depth: _____

Interval From	Interval To	Description
104.5	109.2	Granite - med grained, equigranular - light green grey - mod ser altered contacts - minor qtz veining * py along fractures (late) - 2 prom. stringer orientations ① 35° to CA ② 65° to CA - minor gouge 105.16 at 45° to CA
109.2	111.92	Quartz Biotite Chlorite Phyllite Bx - similar to sed breccia above but increase chlorite - minor qtz veining - patchy silicified zones - quartz rich interbeds - some strongly sericitic zones - minor py + po ± cpy - concentrated in silicified patches 111.2 - 111.5 broken, minor gouge 113 - quartzite bands at 50° to CA - prom foliation at 15-30° to CA - bottom contact broken, moderate ser. alteration

Graphic: 106, 108, 110, 112, 114, 116; gouge; Broken; Broken

Alteration: A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
104.8	106.3	24181	64	<5	5	30	.5
106.3	107.8	182	808	29	8	30	1.0
107.8	109.3	183	43	<5	<5	34	
109.3	110.8	184	35	<5	<5	35	
110.8	112.3	185	19	<5	38	39	0.5
112.3	113.8	186	13	<5	<5	30	
113.8	115.3	187	69	<5	<5	47	
115.3	116.8	188	24	<5	<5	30	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-4

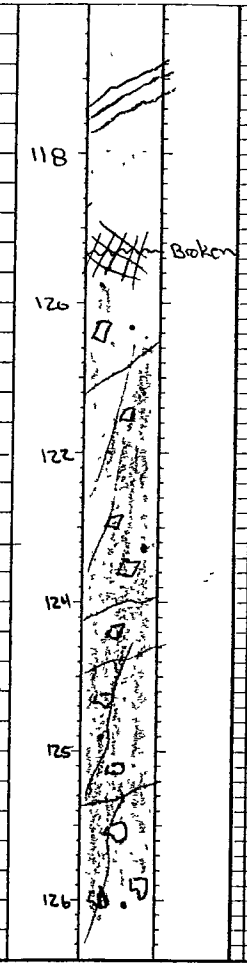
Project: _____ Date Started: _____ Azimuth _____ Easting: _____

Logged by: _____ Date Completed. _____ Dip: _____ Northing: _____ Page 10 of ____

Contractor: _____ Depth: _____

Interval From	Interval To	Description
115.92	119.37	Granite - as above - broken contacts - fractures often have sericitic envelopes 117.35 - 117.6 - mod ser - 10% qtz veins at 60° to CA - 6 1mm py stringers 60° to CA
119.37	137.16	Biotite Quartz ± Chlorite Phyllite Sx - as above - only very occasional intrusive section - 5-10% broken qtz veins, sweats, cross cutting veins 10 fractures in veins often have pyrite - minor po, py, tr cpy * foliation often at steep angle to CA - 15°-30° - prom. fracture set at 65-80° to CA 127.4 - 127.6 Qtz Vein - py on fractures - tr cpy LCT ~ 80° to CA

Graphic



Alteration A B C D E

From	To	Sample #	Assays An	Bi	As	Cu	Ag
116.8	118.3	24189	14	<5	49	26	
118.3	119.8	190	6	<5	<5	22	
119.8	121.3	191	47	<5	<5	106	
121.3	122.8	192	12	<5	<5	28	
122.8	124.3	193	8	<5	<5	36	
124.3	125.8	194	<5	<5	<5	25	
125.8	127.3	195	<5	<5	<5	28	
127.3	128.8	196	<5	<5	8	32	
128.8	130.3	197	<5	<5	<5	22	
130.3	131.8	198	<5	<5	<5	19	
131.8	133.3	199	<5	<5	<5	18	
133.3	134.8	200	<5	<5	<5	17	
134.8	136.3	201	<5	<5	6	22	
136.3	137.16	202	<5	<5	<5	20	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-5

Project: CLEAR CREEK | Date Started: AUG 22, 2000(D) | Azimuth: 257° TRUE | Easting: 396033E (Grid 24035 8375E) | Elev 1269m

Logged by: R F . S W | Date Completed: AUG 24, 2000(N) | Dip: -50° | Northing: 7078786N | Page 1 of 10

Contractor: CARON | Depth: 121.01m

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au (ppb)	Assays B (ppm)	Assays As (ppm)	Assays Cu (ppm)	Assays Ag (ppm)
0	4.57m	Casing (no core)										
4.57	21.75	Heterolithic Breccia - oxidized, limonite - consists of angular to subangular medium grained granodiorite + qtz - muscovite - biotite phyllite clasts in intrusive & quartz matrix - clast supported - up to 40% granodiorite clasts - 40% - 50% phyllite clasts - areas of quartz rubble - very broken - 4.57 - 7.01 70% quartz rubble - fractured, vuggy, limonitic ~ 1m of core lost - 10.67 - 11.89 50% quartz rubble ~ 0.9 m core lost 11.89 - 13.41 30% quartz rubble ~ 1 m core lost	0 2 4 6 8 10 12 rubble bkn rubble	A B C D E	4.57	7.01m	24203	1989	139	51	53	2.4
					7.01	8.23	24204	147	7	19	44	
					8.23	9.45	24205	21	<5	12	32	
					9.45	10.67	24206	89	10	13	70	
					10.67	11.89	24207	490	30	46	110	0.6
					11.89	13.41	24208	2716	146	46	59	1.4

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-5

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 2 of 10

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		13.41 – 14.02 50% qtz rubble 0.25m lost
		14.20 – 14.36 broken quartz
		14.7 – 14.9 gravelly rubble
		17.0 – 18.1 – mostly granodiorite
		19.0 – 19.3 – 60% quartz rubble
		19.81 – 21.34 quartz rubble mostly lost
21.75	28.86	Granodiorite - light grey, medium grained, equigranular - v weak clay alteration of K-feldspars - moderate limonite oxidation - mod. fracturing @ 50-90° to C.A. - ~ 1% quartz veins 0.5-4cm - UCT. broken LCT ~ 90° @ qtz Vn - @ 22.6 2cm qtz Vn @ 60° fracture @ 22.8 1cm qv @ 70°, vuggy, oxidized

Graphic: 12, 14, 16, 18, 20, 22, 24; bkn; bkn; bkn; 60° qtz(2cm) 70° qtz(1cm)

Alteration: A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
13.41	14.02	24209	805	28	26	78	1.0
14.02	14.90	24210	132	10	18	49	
14.90	16.40	24211	169	13	18	39	
16.40	17.90	24212	55	<5	92	44	
17.90	19.40	24213	66	<5	72	43	
19.40	19.90	24214	14	<5	49	45	
19.90	21.40	24215	34	<5	53	28	
21.40	22.90	24216	72	<5	86	108	
22.90	24.40	24217	121	<5	20	50	
24.40	25.90	24218	367	11	10	45	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-5

Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 3 of 10

Contractor: _____ Depth: _____

Interval From	Interval To	Description
28.86	29.80	Quartz vein very broken, oxidized, fractured, UCT @ 70° sharp, LCT known
29.80	43.80	predominently Quartz-Muscoville Biotite Phyllite - lt grey, well foliated, moderately oxidized - brecciated sections - moderately broken - 5-10% quartz veins/sweats - generally broken - local weak sericite alteration 30.8 - 31.3 mod brecciated 33.25 - 34.45 - v broken, crumbly, rubbley, 15% qtz @ 34.80 foliation @ 40° @ 35.3 5cm gougey shear @ 50° 35.66 - 37.0 mostly broken

Graphic: 24, 26, 28, 30, 32, 34, 36; 70°, 7%, 1%, blue gougey, 40°, 50°

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
25.90	27.40	24219	288	21	30	84	0.5
27.40	28.86	24220	108	<5	20	72	
28.86	30.02	24221	47	12	7	38	
30.02	31.52	24222	178	14	10	70	
31.52	33.02	24223	88	5	9	41	
33.02	34.52	24224	23	<5	14	29	
34.52	36.02	24225	106	<5	9	22	
36.02	37.52	24226	16	<5	9	17	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-5

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed _____ Dip: _____ Northing: _____ Page 4 of 10

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		@ 38.3 3cm qtz vn @ 30° fractured, broken
		@ 39 foln ~ 60°
		@ 39.3 tr Py in 15cm qv @ 60°
		41-41.5 mod bracciated
		42.3 - 43.8 broken, slightly gouged
43.80	69.97	Brecciated Quartz-Muscovite-Biotite Phyllite - light grey to reddish - brown - angular phyllite + qtz. sweat fragments in qtz + phyllite matrix, clast supported - variable quartz biotite ± sericite altn. - patchy oxidation - 10-30% quartz as broken sweats/ veins - broken sections - some relatively unbracciated sections - 45.60 - 46.4 - unbrecciated foln @ 50-60° 46.4 - 46.8 broken @ 48.1 5cm gouge

Graphic: 36, 38, 40, 42, 44, 46, 48; bkn; qv 30° / 60°; c/v 60° ± Py; bx; bkn; bx; 60°; bkn; gouge

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
37.52	39.02	24227	193	7	19	22	
39.02	40.52	24228	47	<5	11	43	
40.52	42.02	24229	79	<5	25	25	
42.02	43.52	24230	715	20	19	25	
43.52	45.02	24231	75	<5	18	15	
45.02	46.52	24232	1406	34	37	17	
46.52	48.02	24233	53	<5	19	36	
48.02	49.52	24234	202	<5	11	27	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-5

Project: _____ Date Started: _____ Azimuth _____ Easting: _____

Logged by: _____ Date Completed. _____ Dip: _____ Northing: _____ Page 5 of 10

Contractor: _____ Depth: _____

Interval From	To	Description
		@ 50.1 tr v fine AsPy?
		50.6 - 51 broken
		@ 50.8 blebby AsPy on fracture in qtz
		51.5 - 51.75 0.5-1% blebby Po, tr CPy
		52.0 - 56.0 - relatively unbrecciated foln to 10° typically
		52.2 - 54.2 ~3 cm qtz vein subparallel to C.A contains up to 10% blebby Po+Py w minor CPy, traces AsPy & possibly other v. fine silver sulph.
		55.5-55.8 very broken
		58.7 - 62.45 mod broken, oxidized
		@ 58.8 traces AsPy in bkn qtz

Graphic: 48, 50, 52, 54, 56, 58, 60; trAsPy bkn; Po, CPy qv 3cm Po-Py-CPy-AsPy 10°; bkn; bkn AsPy bkn

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
49.52	51.02	24235	116	5	393	26	
51.02	52.20	24236	302	9	10	75	
52.20	53.20	24237	2628	153	66	245	2.2
53.20	54.20	24238	1745	106	107	304	2.1
54.20	55.70	24239	46	<5	23	26	
55.70	57.20	24240	18	<5	15	21	
57.20	58.70	24241	21	<5	16	26	
58.70	60.20	24242	265	19	31	47	0.5
60.20	61.70	24243	195	11	8	49	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-5

Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by _____ Date Completed: _____ Dip: _____ Northing: _____ Page 6 of 10

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		@ 60.05 - 60.15 broken 1-5cm vuggy qtz vn w blebby Py, Po + tr CP_y (As Py?)
		62.5 - 65.1 - moderate sericite altn.
		@ 63.2 10 cm gouge
		64.2 - 65.0 Fault Zone gouge - strong clay + ser altn, + qtz flooding @ ± 90° to CA 1% disS Py
		@ 64.8 - 0.5 cm py band @ 90°
		65.3 - 66.0 50 - 60% qtz flooding/ veining tr Py + ? LCT Sharp @ 80°
		66.25 - 66.55 50% qtz flooding mar Py, Po
		@ 67.5 end of surface oxidation
		@ 67.7 a few intrusive clasts
		@ 69.45 5cm gouge @ 40° to CA
69.97	82.43	Granodiorite - med bluish grey - med grained, equigranular - local wk - mod ser. altn. - competent - a few areas (xenoliths?) of phyllite - non-magnetic - tr Py on fractures - <1% qtz vns

Graphic: Po, Py, CP_y; bkn; 1° to gouge 90°; qtz; Py; Po, Py; 40° gouge

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
61.70	63.20	24244	16	<5	19	26	
63.20	64.70	24245	32	<5	26	25	0.5
64.70	66.20	24246	576	23	32	69	0.6
66.20	67.70	24247	19	<5	11	8	
67.70	69.20	24248	<5	<5	<5	35	
69.20	70.70	24249	54	<5	118	19	
70.70	72.20	24250	94	<5	<5	28	
72.20	73.70	24501	8	<5	6	16	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-5

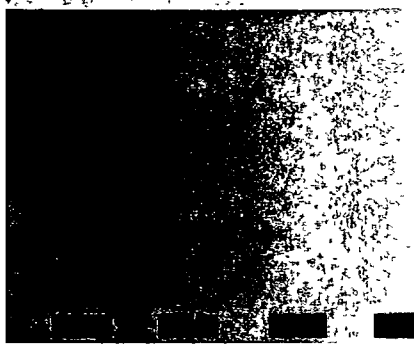
Project:
Logged by:
Date Started.
Date Completed:
Contractor:
Azimuth
Dip:
Depth:
Easting:
Northing:

Interval From	Interval To	Description
		- Sharp upper contact @ 80° to CA LCT @ 10° to CA
		71.32 – 73.55 – patchy, brecciated, phyllite
		~ 72.6 minor Py in broken qtz vn
		77.1 – 80.16 – patchy wk-mod ser altn
82.45	121.01	Quartz-muscovite biotite phyllite
		- reddish brown
		- well foliated
		- wk-mod qtz-biotite altn, local
		- wk-mod ser altn
		- 5-10% irregular qtz sweats/veins often broken
		- local blebby Py, Po generally <1%
		@ 84.5 foliation 50° to CA

Graphic: 72, 74, 76, 78, 80, 82, 84; Py; 50°

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Aj
73.70	75.20	24502	38	<5	<5	32	
75.20	76.70	24503	131	<5	24	38	
76.70	78.20	24504	93	<5	27	37	0.7
78.20	79.70	24505	48	<5	12	37	
79.70	81.20	24506	338	9	16	29	
81.20	82.70	24507	93	<5	<5	27	
82.70	84.20	24508	18	<5	<5	35	
84.20	85.70	24509	14	<5	<5	36	



PAMICON DEVELOPMENTS LTD

HOLE # BP-00-5

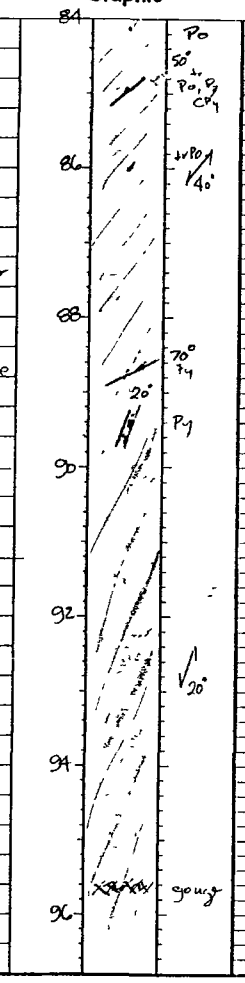
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing. _____

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		@ 84.02 mnr blebby Po
		@ 85.0 tr Po, Py, CPy in 2cm qv @ 50°
		@ 86.0 traces Po along foln foln @ 40°
		@ 88.82 15cm qv ~ 70° irregular tr Py
		89.35 - 89.70 ~ 15cm granodiorite dyke @ 20°, mnr blebby Py
		@ 93.0 foln 20°
		95.6 - 95.8 broken / gouge

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
85.70	87.20	24510	31	<5	<5	59	
87.20	88.70	24511	64	<5	<5	18	
88.70	90.20	24512	45	<5	<5	43	
90.20	91.70	24513	26	<5	8	40	
91.70	93.20	24514	<5	<5	8	25	
93.20	94.70	24515	149	10	<5	28	
94.70	96.20	24516	30	<5	13	56	
96.20	97.70	24517	40	<5	5	44	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-5

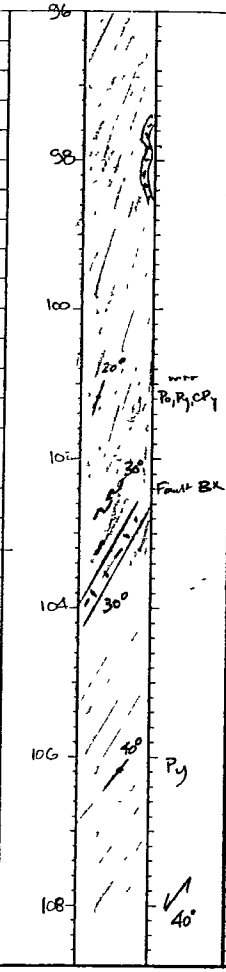
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by. _____ Date Completed: _____ Dip: _____ Northing: _____ Page 9 of 10

Contractor: _____ Depth: _____

Interval From	To	Description
		97.5 - 98.5 1 - 3cm granodiorite dyke @ 10-20° to C.A
		101 - 101.53 25cm qtz vn @ 20° mnr Py, Po, CPy
		102.62 - 102.92 - Fault Breccia rehealed w qtz + calcite @ 30°
		103 - 104.29 Dyke (Granodiorite?) - lt green, f-m. grained - mod-str sericite & chlorite? altn, non-incy vnlt UCT indistinct, LCT uneven @ 30° to C.A.
		@ 105.5 patchy Py on fractures
		@ 106.2 1% blebby Py in 1cm qtz @ 40°
		@ 108.0 Foln 40° to C.A

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
97.70	99.20	24518	27	<5	5	18	
99.20	100.70	24519	120	<5	<5	24	
100.70	102.20	24520	147	<5	24	31	
102.20	103.70	24521	221	6	24	22	
103.70	105.20	24522	31	<5	30	26	
105.20	106.70	24523	30	<5	31	50	
106.70	108.20	24524	16	<5	15	22	
108.20	109.70	24525	12	<5	13	21	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-5

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed. _____ Dip: _____ Northing: _____ Page 10 of 10

Contractor: _____ Depth: _____

Interval From	To	Description
		110.75 - 110.90 irregular 2 - 7 cm granodiorite dyke @ 40° to C.A
		@ 112.0 fol'n 40°
		112.6 - 115.0 moderately broken
		115.6 - 117.5 granodiorite dyke - broken, contacts broken - mnr Py on fractures
		117.9 - 118.7 irregular 1 - 1.5cm Pyrite - quartz vein subparallel to C.A
		119.23 - 120.70 irregular granodiorite dyke mod - str chl - ser altn - cut by irregular qtz vns w. mnr blebby Py
		120.70 - 121.01 mod - str ser - qtz altn.
121.01		E O H.

Graphic: 108, 110, 112, 114, 116, 118, 120, 121.01; 40°, 40°, bkn, bkn, Py, Py

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
109.70	111.20	24526	16	<5	8	15	
111.20	112.70	24527	7	<5	7	24	
112.70	114.20	24528	164	<5	<5	13	
114.20	115.70	24529	12	<5	6	19	
115.70	117.20	24530	166	<5	6	21	
117.20	118.70	24531	1597	102	<5	123	07
118.70	120.20	24532	1119	61	11	78	05
120.20	121.01	24533	1769	67	14	92	10

PAMICON DEVELOPMENTS LTD

HOLE # BP00-6

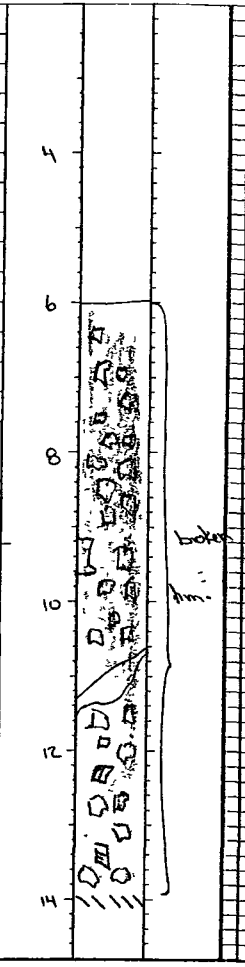
Project: Clear Creek | Date Started: Aug 25/00 | Azimuth: 257° | Easting: 395655E | Grid 2269S 8015E | elv 1270 m

Logged by: SW | Date Completed: Aug 26/00 | Dip: -60° | Northing: 7078843N | Page 1 of ...

Contractor: Cerron | Depth: 74.68

Interval From	Interval To	Description
0	6.01	Casing
6.01	14.0	Metrolithic Meta Sedimentary Bx - light grey - dark grey - mod to strong limonite - very broken - angular to subangular clasts * - only very occasional intrusive clast - clast types include, biotite phyllite, muscovite phyllite, quartzite and variations - clast dominante - minor q-v and silicified sections - minor py 6.01 - 12.3 extremly broken, gravely 11.1 - 12.19 30% quart (vein + rubble) - 1cm fractures 11.23 q-v contact ~ 40° to CA

Graphic



Alteration A B C D E

From	To	Sample #	Au (ppb)	Bi (ppm)	As (ppm)	Cu (ppm)	Ag (g/t)
6.01	7.5	24534	<5	<5	17	14	
7.5	8.5	535	30	11	5	23	
8.5	9.5	536	11	<5	13	65	
9.5	10.5	537	22	<5	<5	55	
10.5	11.5	538	63	<5	68	45	
11.5	12.5	539	126	7	18	44	
12.5	13.5	540	12	<5	<5	45	
13.5	15.0	541	125	16	23	47	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-6

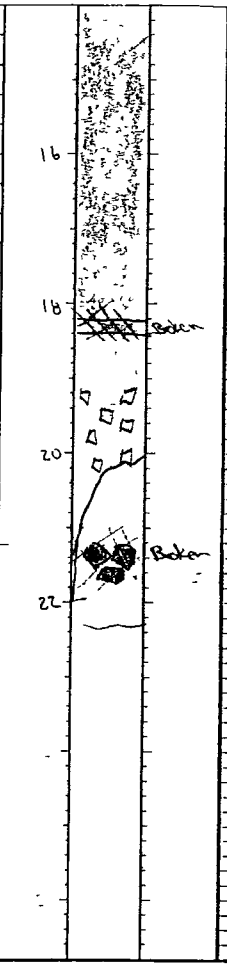
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 2 of ...

Contractor: _____ Depth: _____

Interval From	Interval To	Description
14.0	20.42	Muscovite Quartz Phyllite - light grey - mod broken - minor bx sections - well developed banding at 40-60° to CA - foliation // to banding - mod - strongly fractured in strongly limonite in 35-40° to CA + 80° to CA 18.2-18.4 Granite Dyke - broken contacts - light grey 19.1-20.42 Bx section (as above)
20.42	22.35	Granite? Dyke - patchy light/dark grey - 10% biotite - up to 30% K spar? * hard to determine qtz + fspar UCT - irregular ~ 10° to CA 21.4-22 broken section 40% phyllite

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	Ag	Cu	Au
15	16.5	24542	100	7	121	49	
16.5	18.0	543	98	<5	153	51	
18.0	19.5	544	194	13	20	44	
19.5	20.42	545	17	<5	21	42	
20.42	21.4	546	69	<5	24	50	
21.4	22.35	547	109	<5	16	73	
22.35	23.5	548	64	<5	48	71	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-6

Project: _____ Date Started: _____ Azimuth. _____ Easting. _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 3 of 5

Contractor: _____ Depth: _____

Interval From	Interval To	Description
22.35	25.60	Phyllite Bx - light to dark grey - bx sections have blocks with different foliation orientations - some sections have consistent foliation over up to 35cm ~ 40° to CA 23.57 - 23.77 qtz rubble
25.60	31.39	Granite? Dyke - patchy light + dark grey - ~ 30% K spar - hard to determine qtz + fspar content - up to 5% py - has feathery black oxidation - mod lim, sericite - mod fractured @ 40°-60° to CA -10-20° to CA LCT - irregular ~ 10° to CA
31.39	33.9	Quartz Biotite Phyllite - dark grey - strong foliation 20° to CA - banding // to foliation 5% q.v. // to foliation @ py - 1-3% py in phyllite

Graphic: 21, 26, 28, 30, 32; rubble; OXIDE

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	Mo	Cu	Ag
23.5	24.5	24549	380	16	91	37	
24.5	25.6	550	215	16	37	54	
25.6	27.1	551	11	<5	272	73	
27.1	28.6	552	85	7	198	102	
28.6	30.2	553	170	13	67	86	
30.2	31.39	554	219	16	275	88	
31.39	32.39	555	781	55	48	295	0.8
32.39	33.9	556	934	56	93	370	1.1
33.9	35.35	557	291	23	88	91	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-6

Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip. _____ Northing: _____ Page 4 of ___

Contractor: _____ Depth: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Bi	As	Cu	Ag
33.9	35.35	Quartz + Phyllite Rubble - broken zone with 15% qtz - qtz has py as blebs and concentrated along margins - Phyllite is Qtz Chl Bi - tr Aspy?	34									
35.35	67.81	Quartz Bi Chl Muscovite - dark grey, light green - strong foliation - well banded - very minor bx sections - minor sections with broken qtz sweats - occasional qv - parallel to foliation - occasional quartzite band 37.4 - foliation at 20° to CA 41.96 - " " 30° to CA 41.76-53.49 Muscovite Rich section - minor limonite - minor broken sections 57 - foliation at 10° to CA 60.81-67.81 - very chloritic section of Phyllite - 10-15% qtz sweats - bottom of section broken - minor lim.	36 38 40 42 44		35.35	36.85	24558	<5	<5	27	93	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-6

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed. _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E
		6400 - foliation 35° to CA		
		6500 - foliation 15° to CA		
67.81	68.98	Fault - very broken - minor bx - strong gouge LCT ~ 60° to CA		
68.98	74.68	Chlorite Biotite Quartz Phyllite - dark grey - well developed foliation ~ 40° to CA - broken + limonitic sections		
EOH				

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
66.29	67.81	24559	<5	<5	146	19	
67.81	68.98	560	69	<5	295	129	318
68.98	70.50	561	<5	<5	42	49	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-7

Project: Clear Creek | Date Started: Aug 26/00 | Azimuth 077° | Easting: 395843E | GRID 2404S 8180E | elv 1263 m

Logged by: SW | Date Completed: Aug 28/00 | Dip: -60° | Northing: 7078745N | Page 1 of ---

Contractor: Carson | Depth: 112.78

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au (ppb)	Bi (ppm)	As (ppm)	Cu (ppm)	Ag (ppm)
0	3.05	Casing										
3.05	16.76	Quartz Biotite Sericite Phyllite -dark grey - minor bx -10-15% quartz (i) broken sweats (ii) mod silicified zones (minor Po) (iii) veins (pyrite) - foliation at 45-55° to CA with section at 20° to CA										
		9.6-10.0 strong foliation ~30° to CA										
		11.0 12.0 - bx section - cross cutting pyrite q.v 30° to CA			9.5	11.0	24562	79	<5	8	27	
		13.72-16.76 - silicified zones with tr-1% Po - gradational contacts			11.0	12.5	563	47	<5	12	19	
					12.5	14.0	564	15	<5	69	29	
					14.0	15.5	565	37	<5	247	16	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-7

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 2 of ___

Contractor: _____ Depth: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E
16.76	29.10	Phyllite Bx - light - dark grey - 10% broken + rotated q/z sweats * no intrusive clasts - clast supported - not very broken or fractured - NOT a hydrothermal bx - tr py LCT - sharp ~ 70° to CA - minor lim on fractures UCT - gradational * only very occasional narrow (< 4mm) cross cutting q.v	16 18 20 22 24 26	

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
15.5	17.0	24566	49	<5	45	13	
17.0	18.5	567	58	<5	17	16	
18.5	20.0	568	47	<5	15	19	
20.0	21.5	569	103	<5	15	28	
21.5	23.0	570	17	<5	18	16	
23.0	24.5	571	44	<5	87	13	
24.5	26.0	572	25	<5	15	20	
26.0	27.5	573	207	<5	12	13	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-7

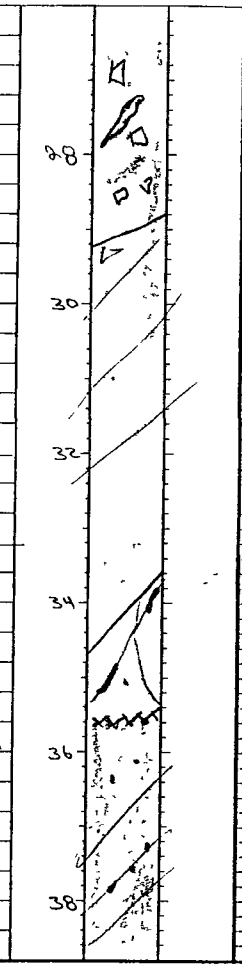
Project: _____ Date Started: _____ Azimuth _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 3 of ___

Contractor: _____ Depth. _____

Interval From	Interval To	Description
29.10	34.40	Biotite Quartz Sericite Phyllite - med-dark grey - fine-m.grained - well foliated - occasional qtz sweat - tr py - variable foliation at UCT - minor broken sections 30.4 - foliation at 50° to CA 31.0 - " " 50° to CA 33.2 - " " 45° to CA - wk lim on fractures
34.40	35.66	Granite? Dyke - patchy light grey/med grey - med-fine grained - wk-med sericite - 1-3% py along fractures, diss. w/ tr aspy? UCT - sharp ~ 45° to CA LCT - broken - limonite fractures

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
27.5	29.0	24574	14	<5	10	24	
29.0	30.5	575	14	<5	8	22	
30.5	32.0	576	18	<5	16	25	
32.0	33.5	577	29	<5	111	34	
33.5	34.4	578	29	<5	76	14	
34.40	35.66	579	38	<5	39	29	
35.66	37.1	580	149	<5	7	21	
37.1	38.6	581	45	<5	6	70	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-7

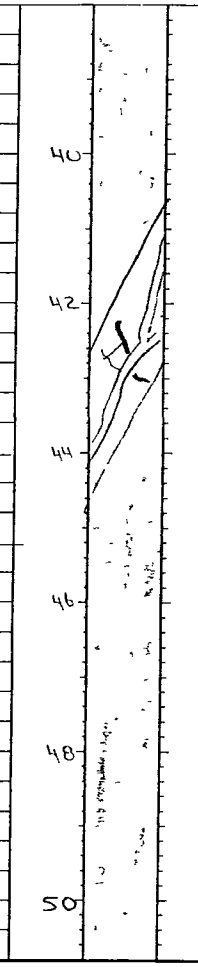
Project: _____ Date Started. _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed. _____ Dip: _____ Northing: _____ Page 4 of ____

Contractor: _____ Depth: _____

Interval From	Interval To	Description
35.66	42.67	Biotite Quartz Phyllite - dark grey - more quartz rich than earlier sections w/ (hornfels) - more massive section no well developed banding - disrupted sections tr- 1% py - along foliation, diss foliation ~ 50° to CA
42.67	43.77	Granite Dyke - patchy med-light grey - apple green patches w/ fuchsite? - 5% qv - py, cp, aspy - fine hairline fractures with aspy + py ACT - 70° to CA UCT - 70° to CA
43.77	53.5	Biotite Quartz Phyllite - as above - often contorted banding - cross cutting veins often at high core angle 5-15°

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag	
38.6	40.1	24582	61	<5	6	42		
40.1	41.6	583	119	<5	101	26		
41.6	42.67	584	97	<5	2070	37		
42.67	43.77	585	3312	210	108	153	10	dyke
43.77	45.2	586	62	<5	12	37		
45.2	46.7	587	158	<5	22	38		
46.7	48.2	588	523	<5	26	37		
48.2	49.7	589	110	<5	6	35		
49.7	51.2	590	294	<5	7	19		

PAMICON DEVELOPMENTS LTD | **HOLE # BP00-7**

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 5 of ___

Contractor: _____ Depth: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Bi	As	Cu	Ag
					51.2	52.7	24591	184	<5	12	25	
53.5	58.44	Mixed Intrusive / Phyllite - 50% intrusive - (granite) to mostly dykes but in some places becoming intrusive bx - core angles of dykes very variable - range in thickness (1.0m-0.07m) - py ± po conc. on fractures in intrusive - Phyllite = Biotite Quartz Phyllite as above	52 54 56 58 60 62 STRONG SER		52.7	53.5	592	122	<5	8	31	
					53.5	55.0	593	559	18	6	21	
					55.0	56.5	594	67	<5	27	33	
					56.5	57.5	595	75	<5	136	17	
58.44	68.28	Granite? Quartz Sericite Zone - intrusive and sericite quartz altered phyllite ** may be similar to unit above but very strong qtz+ser alteration - light green (chlorite?) - contacts often indistinct - set of py+cpy fractures at ~15° to CA (espy?) - minor qtz bx - heterolithic bx at contact			57.5	58.44	596	12	<5	16	12	
					58.44	59.5	597	97	<5	586	20	
					59.5	61.0	598	9	<5	23	32	
					61.0	62.5	599	14	<5	14	33	
					62.5	64.0	600	24	<5	78	53	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-7

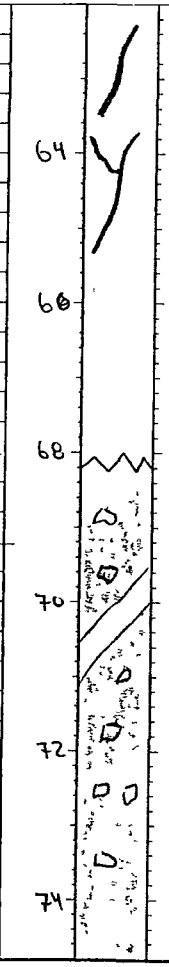
Project: _____ Date Started: _____ Azimuth _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 6 of ___

Contractor: _____ Depth: _____

Interval From	Interval To	Description
68.28	75.4	Biotite Quartz Phyllite (B_x) as above - variable foliation direction in tectonic bx - very occasional q/v - occasional narrow < 20cm granitic dyke - occasional gritty section

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	As	Cu	Ag
64.0	65.5	24601	77	<5	99	32
65.5	67.0	602	23	<5	41	83
67.0	68.28	603	20	<5	26	26
68.28	69.78	604	6	<5	17	21
69.78	71.28	605	53	<5	68	26
71.28	72.78	606	59	<5	7	18
72.78	74.28	607	31	<5	167	41
74.28	75.4	608	106	<5	23	69

PAMICON DEVELOPMENTS LTD

HOLE # BP00-7

Project: _____ Date Started: _____ Azimuth _____ Easting: _____

Logged by _____ Date Completed. _____ Dip: _____ Northing: _____ Page 7 of ___

Contractor: _____ Depth: _____

Interval From	Interval To	Description
75.4	77.72	Granite - UCT - sharp at 80° to CA - broken with 1cm fractures becoming light green - strong ser altered - down hole - minor py on fractures - LCT - brecciated 76.9 - 77.72 60% qtz - white with blebby sulphides - 5% py, 1% po, tr cpy, aspy - contacts hard to determine (1) ~ 70° to CA?
77.72	80.55	Calc Silicate / Phyllite - pale yellow, brown, green calc silicate bands within Chlorite Quartz Phyllite - 40% calc silicate - contorted banding - hairline quartz stringers at shallow angle to CA
80.55	83.52	Granite - dark to pale green - calc silicate altered? - becoming paler and more altered down hole - bottom 1.4m is bx with strongly altered granite / Phyllite calc silicate? - strong clay

Graphic: 76, 78, 80, 82, 84, 86; calc silic bands; Fault

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
75.4	76.4	24609	38	<5	14	40	
76.4	77.7	610	555	61	337	149	
77.7	78.7	611	502	19	23	39	
78.7	80.5	612	178	<5	10	32	
80.5	82.0	613	3199	163	23	103	1.5
82.0	83.5	614	97	5	11	34	0.5
83.5	85.0	615	44	<5	55	32	
85.0	86.87	616	19	<5	13	28	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-7

Project: _____ Date Started: _____ Azimuth _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 8 of ___

Contractor: _____ Depth: _____

Interval From	Interval To	Description
83.62	86.87	Fault - rounded phyllite, granite sulphide clasts in clay matrix - (sulphides = py = po?) 83.52 - 84.9 - light green (unoxidized) 84.9 - 86.87 - minor lim
86.87	92.10	Phyllitic Fault Bx - light - dark grey - subrounded clasts within a silicified phyllitic matrix - minor intrusive - tr - 1% py locally - concentrated on fractures - 1st meter broken, minor lim
92.10	112.78	Biotite Quartz Muscovite Phyllite - dark grey, light green - mixed package of sers - mod well developed foliation - banding often contorted - bx sections common - minor qtz + ser zones - very minor intrusive (1) often sericitic envelope - top of section has minor narrow (< 5cm gouge zones) - minor py on fractures
EOH		

Graphic

88

90

92

94

112.78

Alteration A B C D E

From	To	Sample #	Assays An	Bi	As	Cu	Ag
86.87	88.37	24617	25	<5	18	24	
88.37	89.87	618	6	<5	10	17	
89.87	91.37	619	26	<5	39	35	
91.37	92.10	620	20	<5	19	71	
92.10	93.6	621	14	<5	<5	29	
93.6	95.1	622	<5	<5	7	44	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-8

Project: Clear Creek | Date Started: Aug 28/00 | Azimuth: 257° | Easting: 396377E | GRID 2459S 816E

Logged by: SW | Date Completed: Aug 31/00 | Dip: -60° | Northing: 7078802 N | Page 1 of ---

Contractor: Carron | Depth: 163.07

Interval From	Interval To	Description
0	1.52	Casing
1.52	32.77	Biotite Muscovite Quartz Phyllite - light grey - very broken sections - mod lim - quartz veins ~ parallel to banding - well developed banding - " " foliation - tr py
		1.52 - 4.57 - 1.5 m lost core
		7.0 - 9.3 - extremly broken (rubble)
		10.67 - 12.6 - extremly broken

Graphic: sub crop; Broken; Broken

Alteration: A B C D E

From	To	Sample #	Au (ppb)	Bi (ppm)	As (ppm)	Cu (ppm)	Ag (ppm)
4.57	6.0	24623	136	6	21	71	
6.0	7.5	624	170	10	16	80	
7.5	9.0	625	447	12	7	58	>5
9.0	10.5	626	53	<5	33	105	0.5
10.5	12.0	627	189	12	11	71	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-8

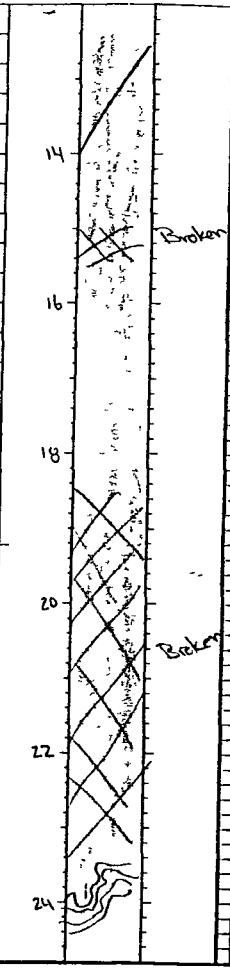
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 2 of ____

Interval From	Interval To	Description
		13.72 - foliation at 20° to CA
		14.20 - 14.70 - more massive arkosic section
		15.09 - 16.54 - very broken
		18.50 - 23.5 - very broken - minor clay sections - qtz veins 11 to CA - banding and foliation at 45° to CA
		23.23 - 24.69 - very contorted banding

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	As	Cu	Ag
12.0	13.5	24628	55	8	48	
13.5	15.0	629	71	10	77	
15.0	16.5	630	133	12	102	
16.5	18.0	631	58	7	71	
18.0	19.5	632	98	16	84	
19.5	21.0	633	211	27	92	
21.0	22.5	634	96	20	117	
22.4	24.0	635	107	18	45	

Assays: Au <5 <5 Ag

PAMICON DEVELOPMENTS LTD

HOLE # BP00-8

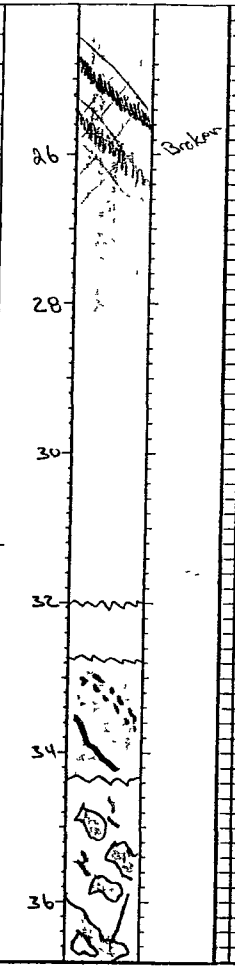
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 3 of ___

Interval From	Interval To	Description
		24.69 - 26.67 - broken with clay gouge along foliation ~ 55° to CA
		27.4 - banding ~ 30° to CA
		26.67 - 32.00 - section becomes more siliceous with occasional calc silicate bands
		32.00 - 32.77 Granite? Dyke - equigranular, m.g - altered broken - minor limonite
32.77	34.29	Phyllite / Calc Silicate - light green / grey - indistinct calc silicate bands within a Biotite Quartz Phyllite - patchy quartz blocks and silicified sections
		** 1-5% py ? po ? ? cpy as bands replacing calc silicates? - py ± cpy as late fractures often ~ 20° to CA and fine fractures within quartz

Graphic



Alteration A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
24.0	25.5	24636	127	10	19	48	
25.5	27.0	637	1637	79	55	62	
27.0	28.5	638	326	22	21	57	
28.5	30.0	639	467	19	67	112	
30.0	31.0	640	540	53	56	66	
31.0	32.0	641	92	<5	69	45	
32.0	32.7	642	134	<5	41	19	
32.7	33.7	643	89	<5	7	51	
33.7	34.29	644	634	18	16	166	
34.29	35.8	645	388	28	13	97	
35.8	37.3	646	643	14	32	95	

Calc - silicate bands Sulphides

Br

PAMICON DEVELOPMENTS LTD

HOLE # BP00-8

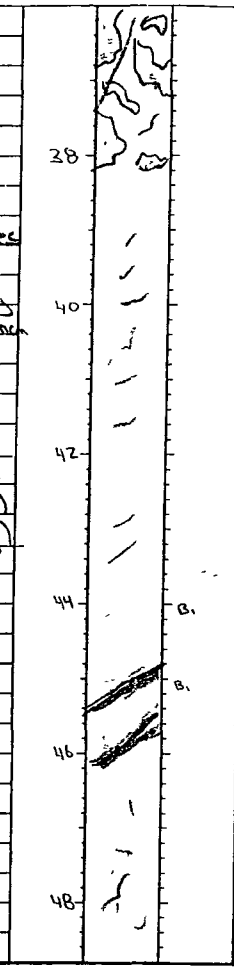
Project: _____ Date Started. _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 4 of ___

Contractor: _____ Depth: _____

Interval From	Interval To	Description
34.29	38.2	Hetrolithic Intrusive Bx - clast supported - angular - subangular - mod lim 1) often on late hairline fractures
38.2	50.0	Phyllite / Calc Silicate / + Sulphides - very similar to unit above but increase in quartz veining and silicified zones (same generation of silica) ①- zones of Po + Py + <Cpy as replacement along foliation in calc silicate ②- Quartz veins with Py + Po ≤ Pp and silvery sulphide (bismuthanite) ③ hairline fractures (cut everything) with qtz + carb ± epidote and pyrite *** bismuthanite" associated with quartz veins 1) often near cpy - Py + Po in calc silicates may be py replacing po - broken contacts 45 - 46.5 - up to 25% sulphides in bands 20cm in width * two zones 45.2 - 45.4 46.2 - 46.4

Graphic



Alteration A B C D E

From	To	Sample #	Assays A:	B:	C:	D:
37.3	38.2	24647	432	25	6	146	
38.2	39.2	648	374	23	35	125	
39.2	40.2	649	287	17	20	116	
40.2	41.2	650	1137	57	22	73	
41.2	42.2	651	216	11	9	130	
42.2	43.2	652	432	20	9	169	
43.2	44.2	653	6161	313	11	360	2.8
44.2	45.0	654	3421	175	12	184	1.0
45.0	45.75	655	1137	56	6	237	0.7
45.75	46.50	656	2488	149	54	404	1.4
46.50	47.50	657	609	34	6	179	
47.50	48.50	658	255	25	10	209	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-8

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor _____ Depth: _____ Northing: _____ Page 5 of ___

Interval From	Interval To	Description
50.00	66.60	Fault - clay gouge with narrow more competent (silicified) broken sections - bands of dark grey mud with semi-massive py (1cm - 2mm - occasional quartz vein with py+po trace cp - grey (unoxidized)
66.60	114.5	Phyllite / Fault - very similar to fault above but more competent sections of intensly sericite and clay altered phyllite - light green grey - very broken with gouge - 1-3% py+po +r cp (1) most altered section are py dominate - less altered are po (po being altered to py) - 1-5% quartz veins - blebby Po, Py minor cpy * cpy very often cums po - some sections have bx texture with qtz matrix

Graphic: 50, 52, 66, 68, 70, 72, Fault

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	
48.50	50.0	24659	350	10	15	142	
50.0	51.5	660	107	7	14	139	07
51.5	53.0	661	128	8	120	122	
53.0	54.5	662	178	7	7	31	
54.5	56.0	663	187	12	14	107	05
56.0	57.5	664	77	<5	15	62	
57.5	59.0	665	166	25	9	214	07
59.0	60.5	666	22	<5	8	61	
60.5	62.0	667	13	<5	9	47	
62.0	63.5	668	17	<5	10	49	
63.5	65.0	669	9	<5	5	35	
65.0	66.6	670	6	<5	<5	21	
66.6	68.1	671	42	<5	<5	93	
68.1	69.6	672	30	<5	<5	64	
69.6	71.1	673	350	40	14	213	09
71.1	72.6	674	39	<5	<5	155	02

PAMICON DEVELOPMENTS LTD

HOLE # BP00-8

Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by. _____ Date Completed: _____ Dip: _____ Northing: _____ Page 6 of ___

Contractor: _____ Depth: _____

Interval From	To	Description
		70.71-81.99
		- dark grey
		- Biotite Quartz Phyllite
		- less sericite alteration
		- 5% qtz veins (sweats) with blebby Po to cpy
		- minor epidote
		81.99-92.51
		- becoming progressively more sericite altered
		- more fuchsite-margarosite (apple green) alteration down hole

Graphic: 74, 76, 78, 80, 82, 84

Alteration: A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Au
72.6	74.1	24675	21	<5	<5	75	
74.1	75.6	676	10	<5	<5	104	
75.6	77.1	677	84	<5	<5	139	
77.1	78.6	678	14	<5	7	98	
78.6	80.1	679	67	<5	<5	26	
80.1	81.6	680	23	<5	9	42	
81.6	83.1	681	112	<5	<5	55	
83.1	84.6	682	87	<5	6	72	
84.6	86.1	683	36	<5	12	206	
86.1	87.6	684	130	<5	<5	105	
87.6	89.1	685	143	<5	<5	116	
89.1	90.6	686	21	<5	14	113	
90.6	92.1	687	16	<5	10	70	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-B

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 7 of ...

Contractor: _____ Depth: _____

Interval From	To	Description
		92.51 - 97.23
		- Bx
		- dark biotite rich clasts and light green sericite clasts in quartz matrix
		- sub angular - sub rounded clasts
		* strong apple green alteration in chlorite mica?
		97.23 - 101.19
		- very broken
		- strong ser + clay
		104.0 - 107.3
		- increase in quartz veining ~10% qtz + Py + Po
		- qtz also as bx matrix
		108.4 - 110.5
		- extremely broken, mod clay
		- broken vuggy quartz
		- Py and Po blebs tr cpy

Graphic

Alteration A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Au2
92.1	93.6	24688	103	<5	<5	62	
93.6	95.1	689	<5	<5	7	78	
95.1	96.6	690	11	<5	7	39	
96.6	98.1	691	<5	<5	5	45	
98.1	99.6	692	23	<5	9	2.	
99.6	101.1	693	24	<5	74	56	
101.1	102.6	694	8	<5	6	29	
102.6	104.1	695	13	<5	21	44	
104.1	105.6	696	31	<5	<5	37	
105.6	107.1	697	164	11	<5	55	
107.1	108.6	698	84	<5	30	82	
108.6	110.1	699	6	<5	10	59	
110.1	111.6	700	12	<5	<5	52	
111.6	113.1	701	7	<5	11	44	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-8

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 8 of ____

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		112.0 - 114.0 - more intact section of phyllite - light green - may be more limy section
114.5	126.49	Fault - very similar to unit above but core is totally broken with large sections of clay gouge - 1-3% py - occasional quartz vein → usually as rubble - very green (sericite + chl?) 118.2 - 119.18 massive gouge section with rounded (ground) clasts

Graphic: 112, 114, 116, 118, 120, 122

Alteration: A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
113.1	114.6	24702	10	<5	<5	36	
114.6	116.1	703	43	<5	<5	22	
116.1	117.6	704	54	<5	12	43	
117.6	119.1	705	21	<5	<5	44	
119.1	120.6	706	10	<5	<5	37	
120.6	122.1	707	14	<5	<5	37	
122.1	123.6	708	43	<5	<5	19	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-8

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 9 of ____

Interval From	Interval To	Description
126.49	135.0	Quartz Phyllite Bx · pale green - pale green subrounded clasts and broken beds in a quartz (+ fspar) matrix - broken with minor gouge sections - 1-3% py + po tr cp - py after po? 40% quartz LCT - sharp at 55° to CA

Graphic: 124, 126, 128, 130, 132, 134

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
123.6	125.1	24709	390	17	<5	57	
125.1	126.6	710	8	<5	<5	33	
126.6	128.1	711	134	6	7	79	2.2
128.1	129.6	712	66	5	7	41	
129.6	132.1	713	46	<5	<5	55	
132.1	133.6	714	463	32	13	552	2.4
133.6	135.1	715	417	20	<5	67	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-8

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 10 of ___

Contractor: _____ Depth. _____

Interval From	Interval To	Description
135.0	140.21	Fault - very broken - strong clay gouge - minor lim w light grey with brown patches - often brecciated - minor quartz veins? w often as cubic tr - 3% py - often fg. black ecohy
140.21	145.90	Mixed Limy / Biotite Rich Phyllite - dark grey / pale grey - brecciated wet - minor qv with po+py - wqv often sheared - fairly consistent foliation at ~ 50° to CA - foliation planes have greasy feel (talc) - decrease in sulphide content - becoming more broken and clay + talc altered down hole

Graphic: 136, 138, 140, 142, 144, 146

Alteration: A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
135.1	136.6	24716	160	11	<5	45	
136.6	138.1	717	250	21	<5	149	
138.1	139.6	718	144	14	<5	82	
139.6	141.1	719	122	6	17	116	7
141.1	142.6	720	40	<5	9	39	
142.6	144.1	721	68	<5	6	25	
144.1	146.0	722	376	<5	12	45	
146.0	147.1	723	18	<5	71	35	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-8

Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed _____ Dip: _____ Northing. _____ Page 11 of _____

Contractor: _____ Depth: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E
145.90	163.07	Sericite Talc Phyllite (Fault) - light grey - very broken - numerous clay gouge sections - more competent sections have consistent foliation ~ 60° to CA - minor mm bioitic sections - minor qtz vein - minor py - over all 1-5% py, minor PO, tr cp ** sections of black mud - very fg py 146-147.1 - black sulphide mud - 20cm qtz vein 147.63-151.00 - very broken - clay altered 157.3-161.0 - numerous 5cm-15cm black py rich gouge zones EOH		

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
147.1	148.6	24724	7	<5	<5	35	
148.6	150.1	725	15	<5	28	32	
150.1	151.6	726	8	<5	18	48	
151.6	153.1	727	<5	<5	23	41	
153.1	154.6	728	9	<5	<5	30	
154.6	156.1	729	13	<5	35	31	
156.1	157.6	730	10	<5	7	25	
157.6	159.1	731	8	<5	6	35	
159.1	160.6	732	37	<5	59	41	
160.6	162.1	733	11	<5	87	20	
162.1	163.07	734	6	<5	25	41	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

Project: CLEAR CREEK | Date Started: 31/08/2000 N | Azimuth: 257° (TRUE) | Easting: 396272E | GRID 2463S 8605E | elev 1277m

Logged by: R.F. | Date Completed: 03/09/2000 D | Dip: -60° | Northing: 7078774N | Page 1 of 11

Contractor: CARON | Depth: 126.49 m

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au (ppb)	Bi (ppm)	As (ppm)	Cu (ppm)	Ag (ppm)
0	2.44m	no core										
2.44	13.50	quartz-muscovite-biotite phyllite - medium grey, moderately oxidized - broken - well foliated - ~5% quartz sweats/veins often broken - locally brecciated, local wk sericitic alteration 2.44 - 4.50 - rubbley @ 60 foliation @ 25° to C.A. 6.5 - 13.0 moderately broken	bkn 25° bkn		2.44	3.94m	25001	16	<5	131	35	
					3.94	5.44	25002	17	<5	86	18	
					5.44	6.94	25003	8	<5	71	25	
					6.94	8.44	25004	14	<5	42	18	
					8.44	9.94	25005	267	12	49	22	
					9.94	11.44	25006	15	<5	30	13	
					11.44	12.94	25007	45	<5	50	20	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

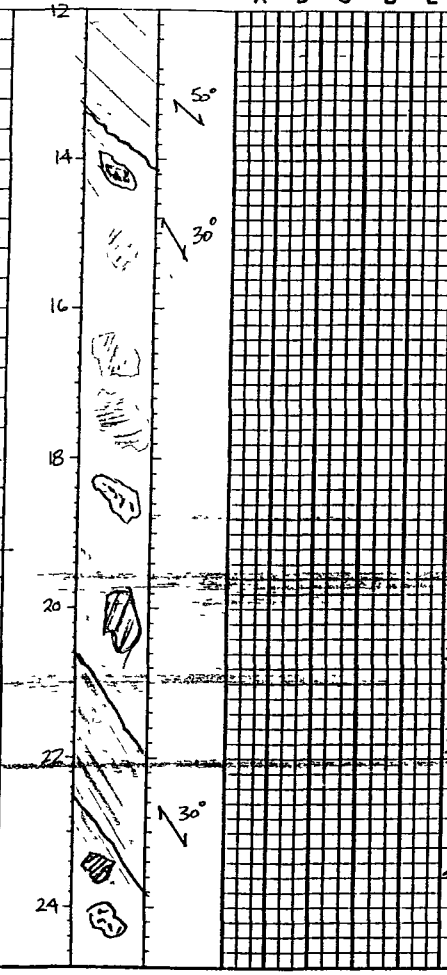
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 2 of 11

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		@ 13.0 foliation 55° to C.A.
13.50	41.15	heterolithic breccia - weakly brecciated - clast supported - predominently phyllite fragments + broken quartz with sparse granodiorite fragments in foliated phyllite matrix
		@ 14.50 foliation 30° to C.A
		15.0 – 15.70 very broken
		17.0 – 18.30 very broken
		19.81 – 21.95 very broken
		21.95 – 23.90 predom. unbrecciated phyllite foln @ 30°

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au (ppb)	Bi (ppm)	As (ppm)	Cu (ppm)	Ag (ppm)
12.94	14.44	25008	13	<5	41	18	
14.44	15.94	25009	35	<5	56	50	
15.94	17.44	25010	22	<5	72	27	
17.44	18.94	25011	12	<5	23	15	
18.94	20.44	25012	76	<5	110	19	
20.44	21.94	25013	29	<5	66	20	
21.94	23.44	25014	13	<5	30	25	
23.44	24.94	25015	63	<5	51	22	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

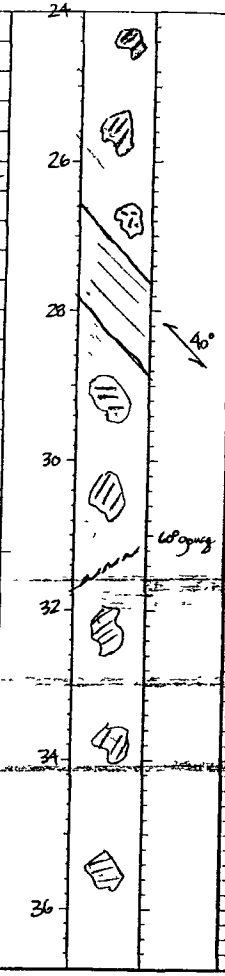
Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
		274 - 2896 predom unbrecc phyllite foln 40° to CA
		@ 31.20 2cm gouge @ 60° minor fault crosscuts foln

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
24.94	26.44	25016	319	<5	24	15	
26.44	27.94	25017	24	<5	19	31	
27.94	29.44	25018	21	<5	18	17	
29.44	30.94	25019	96	<5	22	32	
30.94	32.44	25020	44	<5	20	33	
32.44	33.94	25021	44	<5	19	18	
33.94	35.44	25022	68	<5	22	72	
35.44	36.94	25023	51	<5	8	73	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

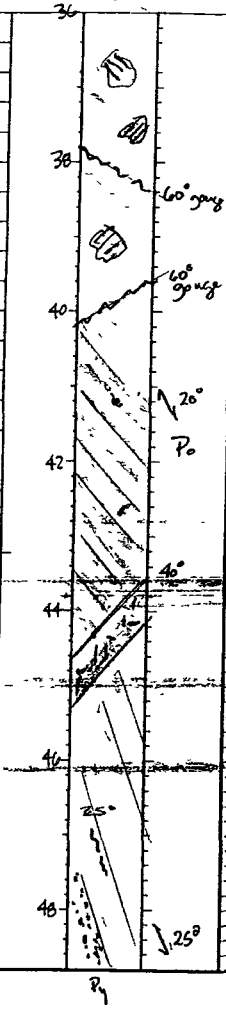
Project: _____ Date Started. _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed. _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 4 of 11

Interval From	Interval To	Description
		@ 38.40 Fault (10cm rubble, minor gouge @ 60° appears to parallel foln
		@ 39.62 Fault 25cm gouge strong Limonite + Clay altn @ 60° - appears to crosscut foln
41.15	43.67	Calcareous Phyllite / Calc Silicate - greenish - white, well foliated, - slightly calcareous - foliation @ 20° to C.A - local minor diss Po
43.67	44.20	Granodiorite Dyke - light grey - medium grained - equigranular - contacts sharp @ 40° crosscutting foliation
44.20	61.94	Quartz-muscovite-biotite phyllite to phyllitic quartzite - light grey, siliceous - generally well foliated some slightly brecciated areas - locally slightly calcareous - local minor diss Po, Py <1% overall - < 5% quartz veins
	—	@ 47.1 limonitic shear @ 25° parallel to Foln
	—	@ 48m foln 25° to C.A.

Graphic



Alteration A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
36.94	38.44	25024	44	<5	8	114	
38.44	39.94	25025	315	17	24	141	
39.94	41.44	25026	636	55	<5	208	1.2
41.44	42.94	25027	163	9	58	170	0.8
42.94	44.44	25028	43	<5	16	49	
44.44	45.94	25029	114	7	8	105	
45.94	47.44	25030	154	6	6	77	
47.44	48.94	25031	1580	85	27	255	0.8

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

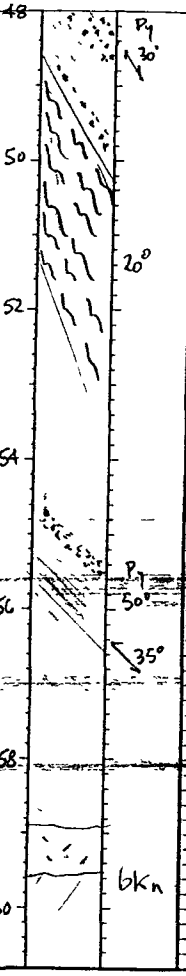
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 5 of 11

Interval From	Interval To	Description
		47.5 - 50.29 up to 10% finely diss Py along foln planes @ 30° to C.A
		50.29 - 53.95 Fault zone - mostly very broken with gouge + brecciated sections gouge fractures @ ~20° to C.A
		55.4 - 55.6 - 30-50% finely diss Py along foliation @ ~50°
		56.2 - 56.6 - slightly calcareous foln @ 35°
		58.8 - 60.5 moderately broken
		58.98 - 59.6 - felsic dyke lt grey, fine grained, broken contacts
		broken

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Ba	As	Cu	Ag
48.94	51.44	25032	508	19	44	101	
51.44	52.94	25033	80	<5	27	29	
52.94	54.44	25034	72	<5	29	51	
54.44	55.94	25035	1185	11	11	193	
55.94	57.44	25036	117	<5	6	62	
57.44	58.94	25037	281	<5	<5	97	
58.94	60.44	25038	16	<5	7	42	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

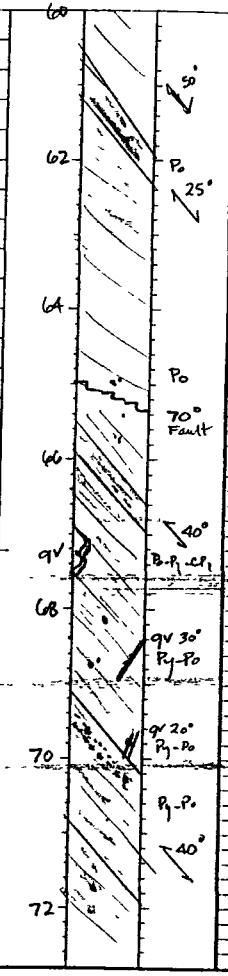
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 6 of 11

Interval From	Interval To	Description
		@ 61 - foln 50° to C.A
61.94	100.20	Interlayered Quartz-Muscovite-Biotite Phyllite to Phyllitic Quartzite and Calc-Silicate
		- Phyllite/Quartzite - Grey to Reddish Brown, well foliated locally mod biot-qtz or sericite altn locally up to 10% blebby + foln parallel Po, Py, tr CPy
		- Calc-Silicate - banded green-white-reddish brown, well foliated, slightly calcareous - locally up to 10% blebby + foln parallel Py, Po
		61.94 - 62.33 Calc-Silicate foliation 25° to C.A 1% blebby Po
		64.7 - 65.0 mod chl altn 1% blebby Po in qtz sweats
		65.0 - 65.23 Fault - sgnge @ 70° to C.A foln parallel
		66.35 - 66.45 broken quartz vein - minor blebby Py
		66.6 - 66.9 Calc-Silicate foln 40° to C.A
		67.0 - 67.45 quartz vein (3cm) irregular @ ~10° to C.A 20% blebby Po + Py tr CPy
		68.43 - 68.71 - 7cm qtz vn @ 30° to C.A crosscutting foln 10% Py + Po
		@ 69.70 4cm qtz vn @ 20° crosscutting, 5% Py, Po

Graphic



Alteration A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
60.44	61.94	25039	208	45	6	119	
61.94	63.44	25040	1109	19	15	149	0.5
63.44	64.94	25041	296	10	<5	130	0.5
64.94	66.44	25042	999	64	40	176	1.0
66.44	67.94	25043	2874	229	12	77	1.3
67.94	69.44	25044	671	52	17	95	0.5
69.44	70.94	25045	1722	117	7	182	1.2
70.94	72.44	25046	284	22	<5	112	0.6

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

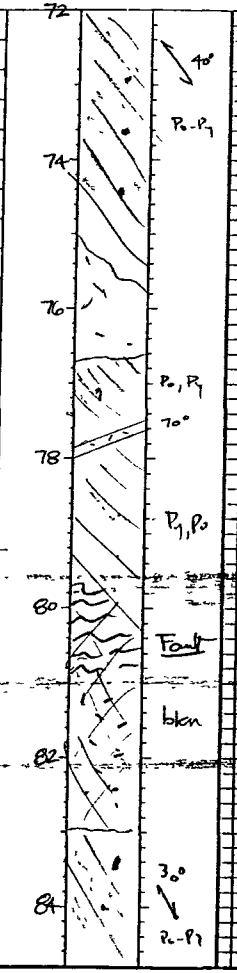
Project: _____ Date Started. _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	To	Description
		70.20 - 71.95 Calc-silicate foliation @ 40°, up to 10% P_y + P_o overall blebbs + along foln planes tr CP_y
		75.00 - 76.70 Granodiorite Dyke UCT irregular ~20° to CA LCT in broken core
		77.65 - 77.90 Granodiorite Dyke - contacts ~ 70° to C.A
		77.90 - 80.39 Calc-Silicate foln 30-40°, up to 5% blebby P_y, P_o locally
		80.39 - 80.92 Fault - rubble, breccia + gouge, orientation unknown
		80.92 - 82.95 mainly Granodiorite dyke in broken core - some qtz veining
		82.95 - 86.15 Calc-Silicate foliation @ 30° to C.A. minor diss P_o, P_y

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
72.44	73.94	25047	22	<5	6	55	
73.94	75.44	25048	247	9	11	67	
75.44	76.94	25049	96	5	21	24	
76.94	78.44	25050	30	<5	9	44	
78.44	79.94	25051	101	8	7	80	
79.94	81.44	25052	119	<5	9	61	
81.44	82.94	25053	996	45	25	34	0.6
82.94	84.44	25054	1398	44	18	75	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

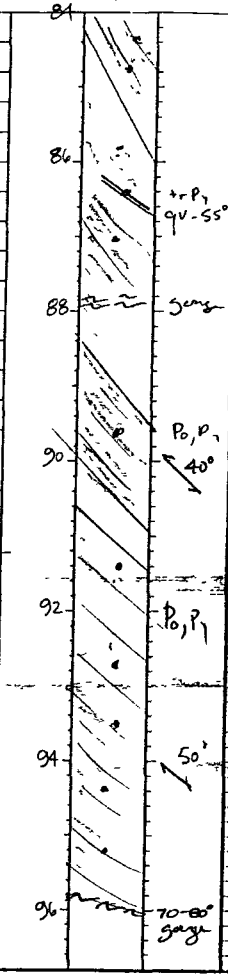
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 8 of 11

Interval From	To	Description
		@ 86.89 7cm qtz vn @ 55°, tr P_y
		@ 87.9 - 10cm gouge Fault orientation unknown
		89.6 - 91.0 - mostly Calc-Silicate Foliation @ 40°, mnr P_y-P_o
		@ 91.0 bdm 50°
		95.8 - 96.0 - gouge Fault @ 70-80°

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag	
84.44	85.94	25055	946	51	23	116	0.6	Calc-T
85.94	87.44	25056	261	10	11	113		
87.44	88.94	25057	1230	89	56	238	1.9	
88.94	90.44	25058	1185	48	139	297	2.3	Calc
90.44	91.94	25059	1793	91	13	124	0.8	Calc-T
91.94	93.44	25060	779	64	39	138	2.1	
93.44	94.94	25061	526	22	103	102	0.5	
94.94	96.44	25062	454	37	39	95	1.1	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 9 of 11

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		96.1 - 96.62 - broken
		98.10 - 100.20 Calc Silicate folin @ 40°, 1-3% blebby Po
100.20	126.49	Quartz-Muscovite-Biotite Phyllite to Phyllitic Quartzite - med grey to reddish brown - well foliated - weak to mod chlorite altn - overall ~ 1% diss + blebby Po, Py - locally more, 1-5% qtz vns - possibly grading to Calc-silicate locally @ 103.0 Foliation 15° to CA

Graphic: 96, 98, 100, 102, 104, 106, 108; bt; 40°; Py-Po; Py-Po; 15°

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag	
96.44	97.94	25063	444	38	5	149	0.5	
97.94	99.44	25064	937	91	<5	197	1.3	Cc Po
99.44	100.94	25065	636	58	6	182	0.8	
100.94	102.44	25066	822	67	7	262	1.0	
102.44	103.94	25067	665	53	8	156	0.6	
103.94	105.44	25068	169	11	<5	66		
105.44	106.94	25069	383	25	<5	125	0.6	
106.94	108.44	25070	21	<5	<5	87		

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

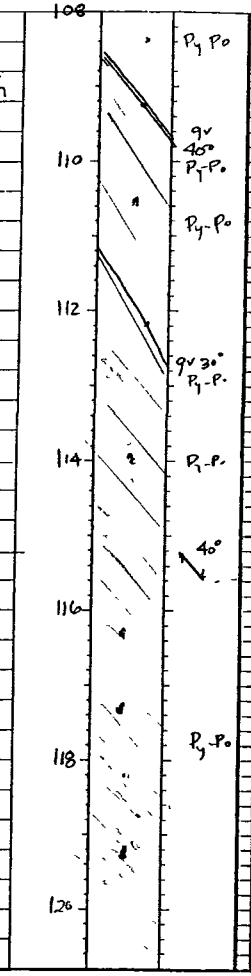
Project: _____ Date Started. _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	To	Description
		@ 109.32 8 cm qtz vn @ 40° to CA – parallel to foln 3-5% blebby P_y-P_o
		111.3 – 112.17 – 1 or more 4 cm qtz vns @ ~30° to C.A ~5% blebby Po
		111.39 – 114.2 quartz rich area 2-4% blebby Po
		@ 115.0 foliation 40° to CA

Graphic



Alteration A B C D E

From	To	Sample #	Assays An	Bi	As	Cu	Ag
108.44	109.94	25071	71	<5	<5	125	
109.94	111.44	25072	19	<5	<5	74	
111.44	112.94	25073	11	<5	5	96	
112.94	114.44	25074	191	9	30	168	0.5
114.44	115.94	25075	103	<5	<5	96	
115.94	117.44	25076	38	<5	<5	51	
117.44	118.94	25077	495	36	<5	116	0.5
118.94	120.44	25078	277	20	<5	180	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-9

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
		@ 122 foliation 30° to C.A
126.49		E O H

Graphic: 120 / 122 / 124 / 126; 30°; Py-Po

Alteration: A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Ag
120.44	121.94	25079	648	34	13	149	
121.94	123.44	25080	360	27	<5	257	0.5
123.44	124.94	25081	854	27	5	199	0.7
124.94	126.49	25082	188	13	<5	125	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-10

Project: Clear Creek | Date Started: Sept. 3/00 | Azimuth: -257° (TRUE) | Easting: 396152 E | GRID 7360S 8503E | elev 1260m

Logged by: SW + R.F | Date Completed: Sept. 5/00 N | Dip: -60° | Northing: 7078855N | Page 1 of 14

Contractor: Carron | Depth: 160.02 m

Interval From	Interval To	Description
0	1.52m	Casing
1.52	6.41	Rubble - light brown - mod limonite - extremely broken - hetrolithic bx, quartz, phyllite rubble 5.39 - 5.60 - 45% quartz * quartz matrix in hetrolithic bx - no recognizable contacts or core angles
6.41	8.70	Granite - light grey - med grained - mod limonite on fractures - bx sections - minor qtz veins and silicified sections LCT - extremly broken, clay altered
8.70	19.81	Hetrolithic Breccia (Quartz) - 70% phyllitic clasts, 30% granitic clasts in qtz matrix

Graphic: CASING; RUBBLE; 2, 4, 6, 8, 10, 12

Alteration: A B C D E

From	To	Sample #	Assays Au (PPB)	Bi (PPM)	As PPM	Cu PPM	Ag PPM
1.52	3.00	25083	1189	27	13	41	
3.00	4.50	084	155	<5	12	50	
4.50	6.00	085	1627	81	16	123	09
6.00	6.41	086	1382	58	26	52	
6.41	7.41	087	495	27	11	105	
7.41	8.70	088	143	10	29	82	
8.70	9.40	089	1147	39	29	85	
9.40	10.90	090	1575	89	12	134	05
10.90	12.40	091	4804	187	84	108	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-10

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 2 of 14

Interval From	Interval To	Description
		· sections of well banded but contorted phyllite
		8.70 - 9.4
		- 80% qtz
		w/ rubble and qtz vein
		10.5 - 14.63 (Fault?)
		- extremly broken
		- clay gouge
		- minor (10%) qtz rubble
		15.6 - 15.75
		GV - hcr at 75° to u
		15.9 - 16.15
		- 80% quartz rubble
		16.76 - 17.1
		- contorted Phyllite
		* 18.0 - 19.81
		Bx becomes coarser, with clasts to 10 cm
19.81	27.83	Biotite Muscovite Phyllite
		- light green and dark grey
		- well banded but contorted
		- alternating more biotite rich and more muscovite rich sections
		- mod broken with limonite concentrated on fractures
		** - only very occasional Qv

Graphic: Fault? broken clay gouge

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
12.40	13.90	25092	4492	148	56	57	
13.90	15.40	093	212	11	17	68	
15.40	16.15	094	4696	198	52	38	1.1
16.15	17.10	095	10 oz/t	350	75	119	1.2
17.10	18.1	096	10 23g/t	443	77	92	1.4
18.1	19.1	097	1795g/t	581	103	77	2.1
19.1	19.81	098	5611	271	63	75	
19.81	21.31	099	52	<5	7	26	
21.31	22.81	100	26	<5	<5	26	
22.81	24.31	101	33	<5	<5	22	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-10

Project: _____ Date Started. _____ Azimuth _____ Easting _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing. _____ Page 3 of 14

Contractor: _____ Depth. _____

Interval From	Interval To	Description
		25.8 - well developed foliation 45° to CA * becoming brecciated down hole → gradational lower contact
27.83	41.6	Hetrolithic Breccia / Fault Bx - clast supported - rounded to subangular - biotite phyllite / muscovite phyllite clasts dominate but locally granitic clast > phyllite * 5-10% qtz as veins, broken veins and rubble - up to 60cm "clasts" of phyllite * foliation in phyllite is variable but larger clasts tend to be aligned with foliation at shallow angle to CA (1) if aligned parallel to fault then may be drilling along or down fault plane 350 - 370.3 Qtz Bx - 40-60% qtz - often rubble - matrix to bx

Graphic: 26, 28, 30, 32, 34, 36; fault gouge

Alteration: A B C D E

From	To	Sample #	Assays Au	B	A	C	
24.31	25.81	25102	23	<5	6	<2	
25.81	27.31	103	63	<5	12	2	
27.31	28.81	104	29	<5	<5	29	
28.81	30.31	105	56	<5	<5	16	
30.31	31.81	106	218	51	16	51	
31.81	33.31	107	2029	45	26	144	
33.31	35.0	108	59	<5	13	31	
350	360	109	984	18	9	27	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-10

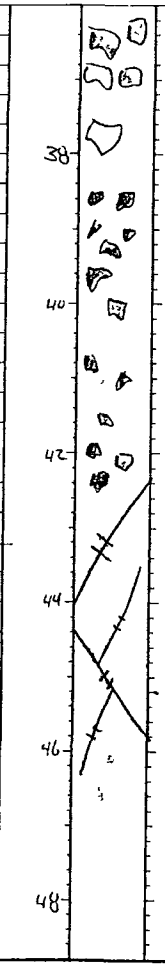
Project: _____ Date Started: _____ Azimuth _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip. _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
		38.7 - 39.62
		- 40 - 50% qtz rubble
		39.62 - 41.6
		- increase in granitic clasts
		- becoming less broken
		LCT - sharp, irregular
41.6	67.6	Granite
		- fine to med grained
		- grey
		- massive
		- minor diss po makes granite weakly magnetic
		UCT - oxidized becoming less altered + limonitic down hole
		- limonite on fractures
		* mod fractured with 2 or 3 main orientations
		① 55 - 70° to CA
		② 10 - 20° to CA
		③ 40° to CA opposite to ①
		** pyrite often associated with all three orientations
		** minor quartz veining associated with ① + ②

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Au
36.0	37.03	25110	157	6	<5	22	
37.03	38.7	111	57	<5	19	35	
38.7	39.6	112	23	<5	8	37	
39.6	41.1	113	41	<5	5	29	
41.4	42.6	114	119	<5	13	36	
42.6	44.1	115	27	<5	<5	28	
44.1	45.6	116	54	<5	5	36	
45.6	47.1	117	204	7	<5	47	
47.1	48.6	118	110	<5	10	66	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-10

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by. _____ Date Completed: _____ Dip: _____ Northing: _____ Page 5 of 14

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		49.4-52.27
		- wk limonite staining
		- more broken
		51.4-51.75
		- broken qtz + lim clay
		55.5-57.6
		- very broken
		- limonite
		- strong gouge 56.6-56.8
		57.6-59.6
		- Granite is pale yellow brown
		- clay altered sections
		- fracture sets often have limonite clay
		- gradational lower contact

Graphic: 50, 52, 54, 56, 58, 60; gouge; fault

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
48.6	50.1	25119	385	[illegible]	.10	51	
50.1	51.6	120	169	17	20	56	
51.6	53.1	121	15	.	<5	68	
53.1	54.6	122	.08	7	8	59	
54.6	55.5	123	42	<5	10	26	
55.5	57.0	124	73	<5	18	32	
57.0	58.5	125	142	15	18	44	
58.5	60.0	126	44	<5	9	43	
60.0	61.5	127	93	<5	11	47	

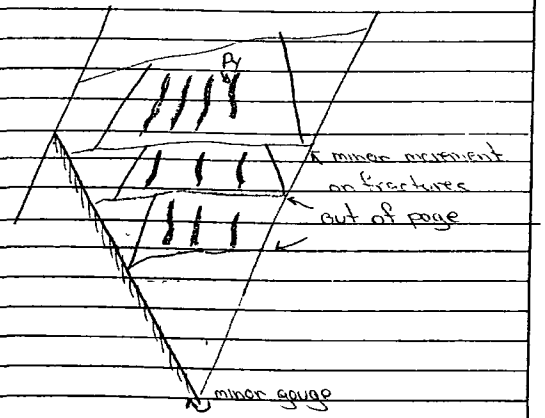
PAMICON DEVELOPMENTS LTD

HOLE # BP00-10

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 6 of 14

Contractor: _____ Depth: _____

Interval From	To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Bi	As	Cu	Ag
					61.5	63.0	25128	57	<5	7	49	
		63.1 - 1cm pyrite vein ~ 50° to CA			63.0	64.0	129	143	21	5	67	1.0
		63.9 complex fracture set			64.0	65.5	130	73	<5	<5	36	
					65.5	67.0	131	33	<5	6	74	
			broken gouge		67.0	68.5	132	21	<5	35	36	0.5
					68.5	70.0	133	22	<5	<5	26	
					70.0	71.5	134	25	<5	10	28	
		66.5 - 67.6 · broken with gouge seections			71.5	73.0	135	76	<5	<5	32	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-10

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed _____ Dip: _____ Northing: _____ Page 7 of 14

Contractor: _____ Depth. _____

Interval From	Interval To	Description
67.6	78.8	Mixed Granite / Phyllite - granite dominante at top of section becoming sed. dominante at bottom - often brecciated - clast supported - sections of non brecciated phyllite * still part of fault bx ? multi stage - intrusion along structure formation of intrusive bx - later reactivation of structure and formation of fault bx - seds are dark grey phyllites and interbayered grits (sandy phyllites) 1-3% py+po tr cpy - veins + patchy silicified zones * gradational contact with unit below
78.8	96.0	Biotite Quartz Phyllite - dark grey - interfingered with sandy horizons (grits) - foliation variable but often at shallow angle to CA - occasional granite clast - mod broken - narrow gouge zones common at 65-75° to CA 1-3% py ± po tr cpy

Graphic: 74, 76, 78, 80, 82, 84

Alteration: A B C D E

From	To	Sample #	Au	Ba	As	Cu	Ag
73.0	74.5	25136	<5	<5	<5	33	
74.5	76.0	137	13	<5	27	26	
76.0	77.5	138	<5	11	15	27	
77.5	79.0	139	<5	<5	<5	32	
79.0	80.5	140	26	<5	8	61	
80.5	82.0	141	8	<5	6	33	
82.0	83.5	142	31	<5	7	54	
83.5	85.0	143	14	<5	<5	32	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-10

Project: _____ Date Started: _____ Azimuth _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
		81-87 - mod broken
		87-91.7 - increase in number of granite clasts (and small dykes) ~ 10% - granite often clay altered - mod chlorite + sericite (1) stronger along fractures ~ 70° to CA
		*segs in area are strongly hornfels
96.0	99.15	Hetrolithic Bx - mostly phyllite + quartz fragments + ~10% Granodiorite Clast supported - matrix mostly phyllite + 5-10% quartz - minor Bo-Py mostly in qtz Vns.

Graphic: 86, 88, Gouge, 90, 92, 94, 96

Alteration: A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Ag
85.0	86.5	26144	<1	<5	<5	36	
86.5	88.0	145	26	<5	5	18	
88.0	89.5	146	16	<5	<5	<1	
89.5	91.0	147	7	<5	<5	6	
91.0	92.5	148	43	<5	<5	52	
92.5	94.0	149	35	<5	<5	51	
94.0	95.5	150	20	<5	<5	19	
95.5	97.0	25151	30	<5	<5	31	

PAMICON DEVELOPMENTS LTD | **HOLE # BP00-10**

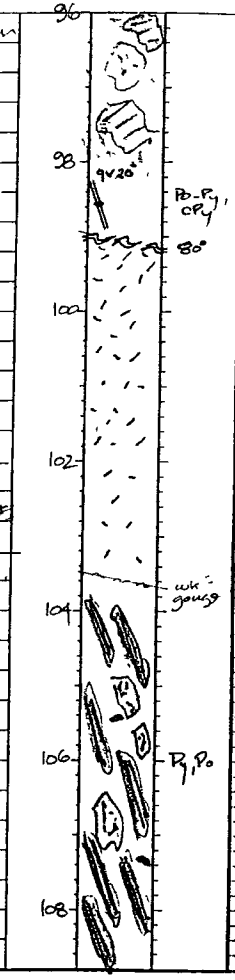
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 9 of 14

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		98.30 – 98.90 2-3cm quartz vein @ 20° to CA, 10% blebby Po-Py, tr CPy?
		98.0 - 98.15 Fault gouge + breccia @ 80° to CA
98.15	103.5	Granodiorite - lt grey - medium grained, equigranular - 5% qtz vns w tr Po UCT 80° in fault LCT gouge @ 80°
103.5	160.02	Heterolithic Breccia - mottled greyish brown - shardy phyllite + intrusive fragments in a matrix of 30 – 60° quartz - generally quartz matrix supported. - overall mod – str quartz-biotite altn. – strong silicification, locally mod – str. Sericite altn - 2-5% Po + Py as blebs in quartz matrix, locally more. - traces CPy - weak alignment of clasts @ 10-20° to CA - decreasing quartz content after 127m (5-30%) - overall 5-20% intrusive clasts

Graphic



Alteration A B C D E

From	To	Sample #	Au	Bi	As	Cu	Ag
97.0	98.5	25152	13	<5	<5	31	
98.5	100.0	25153	71	<5	<5	81	
100.0	101.5	25154	32	<5	<5	35	
101.5	103.0	25155	42	<5	35	31	
103.0	104.5	25156	105	43	<5	37	0.6
104.5	106.0	25157	14	<5	<5	79	
106.0	107.5	25158	24	8	<5	61	
107.5	109.0	25159	13	<5	<5	51	

Assays

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-10

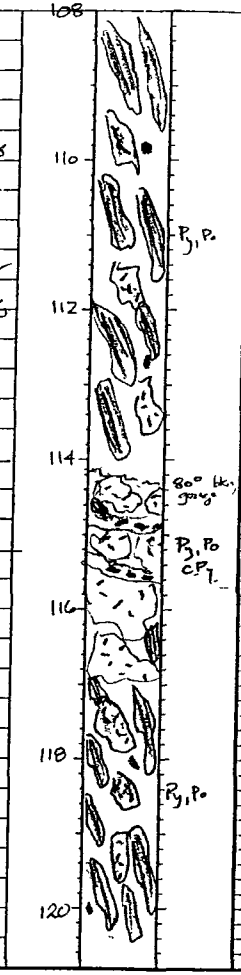
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth. _____ Northing: _____

Interval From	Interval To	Description
		110-111 mod - str ser altn.
		114.2 - 114.4 - broken & gouge fractures @ 80° to C.A
		114.4 - 117.0 - mostly coarse intrusive fragments, mod-str ser 30% quartz veining / flooding 10-20% Py + Po + trace Cpy in the quartz flooded areas 114.75 - 114.9, 115.3 - 115.6

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Au
109.0	110.5	25160	17	<5	<5	71	
110.5	112.0	25161	8	<5	<5	62	
112.0	113.5	25162	20	<5	<5	56	
113.5	115.0	25163	32	7	5	30	
115.0	116.5	25164	93	9	<5	95	
116.5	118.0	25165	20	<5	<5	51	
118.0	119.5	25166	39	<5	<5	58	
119.5	121.0	25167	15	6	<5	45	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-10

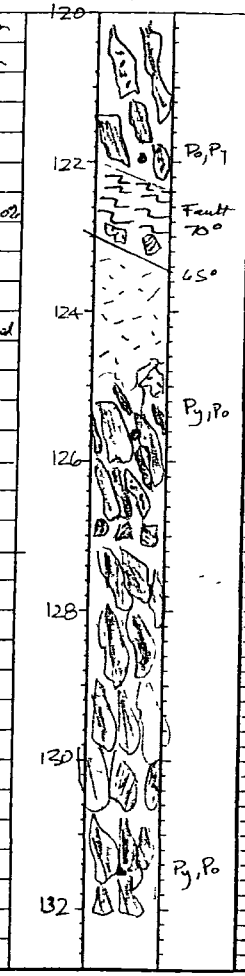
Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
		121.70 - 123.90 mod-str Sericite alth
		122.05 - 122.70 Fault - broken with gouge + breccia @ ~70° to C.A
		123.10 - 124.92 mostly Granodiorite Sericite altered, 10-20% quartz veins - minor phyllitic fragments Sharp UCT @ 65° LCT brecciated - c/s floated
		127.2 - 160.02 becoming clast supported 5 - 30% quartz matrix

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Ag
121.0	122.5	25168	14	36	<5	45	
122.5	124.0	25169	29	10	<5	44	
124.0	125.5	25170	22	<5	<5	32	
125.5	127.0	25171	13	8	<5	61	
127.0	128.5	25172	15	<5	<5	54	
128.5	130.0	25173	8	68	<5	47	0.8
130.0	131.5	25174	16	6	<5	110	
131.5	133.0	25175	21	<5	<5	73	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-10

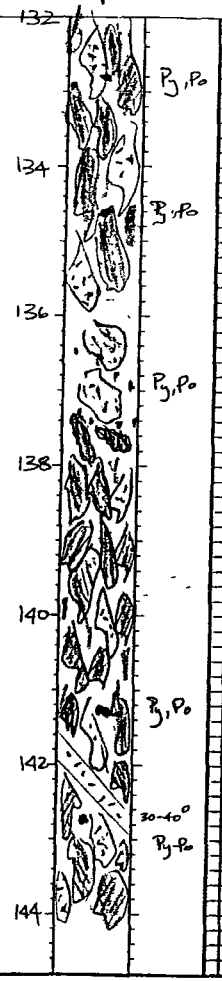
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
		135.7 – 137.56 ≈ 50% quartz flooded 10% Py+Po
		141.60 – 142.84 Granodiorite – probably a dyke – "fresh" looking, contacts ≈ 30-40°

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Zn
133.0	134.5	25176	6	19	<5	111	
134.5	136.0	25177	7	5	<5	96	
136.0	137.5	25178	13	21	<5	437	0.1%
137.5	139.0	25179	31	6	<5	34	
139.0	140.5	25180	623	<5	<5	51	
140.5	142.0	25181	56	<5	<5	67	
142.0	143.5	25182	54	<5	<5	94	
143.5	145.0	25183	18	<5	<5	69	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-10

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed. _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
		148.38 – 149.15 - mostly phyllite - probably a large clast
		149.70 – 150 27 - broken
		155.20 – 160 02 Fault Zone - broken, gougey sections mod-str ser altn locally str clay - gougey fractures appear to be at low angles ~20° to CA

Graphic: 144, 146, 148, 150, 152, 154, 156; RJ bkn

Alteration: A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Ag
145.0	146.5	25184	33	<5	<5	62	
146.5	148.0	25185	12	<5	<5	47	
148.0	149.5	25186	<5	<5	<5	61	
149.5	151.0	25187	15	16	<5	54	
151.0	152.5	25188	7	<5	<5	45	
152.5	154.0	25189	12	<5	<5	52	
154.0	155.5	25190	8	<5	<5	62	
155.5	157.0	25191	17	22	<5	64	12

PAMICON DEVELOPMENTS LTD

HOLE # BP-20-10

Project:
Logged by:
Date Started
Date Completed.
Contractor:
Azimuth.
Dip:
Depth:
Easting:
Northing:

Interval From	To	Description	Graphic	Alteration A	B	C	D	E	From	To	Sample #	Assays				
			156													
		@ 156.67 euhedral Py crystals	Py													
		w/ qtz carbn @ [illegible]							157.0	158.5	25192					
			Fault Zone 20°													
			158													
									158.5	160.02	25193					
160.02		E.O.H	160													

PAMICON DEVELOPMENTS LTD

HOLE # BP05-1

Project: CLEAR CREEK | Date Started: Sept 6 /00 (D) | Azimuth: 257° TRUE | Easting: 396091 E | GRID

Logged by: RF + S.W | Date Completed: Sept 8 /00 (D) | Dip: -60° | Northing: 7078797 N | Page 1 of 13

Contractor: CARON | Depth: 150.88 m

Interval From	Interval To	Description
0	3.96m	rubble - overburden
3.96	52.25	Heterolithic Breccia - rusty, oxidized / grey fresh - clast supported - generally consists of tightly packed angular to subangular phyllite +/- granodiorite clasts in a matrix of 2 to 10% quartz - moderately to strongly oxidized - local clay alteration in fault / shear zones 3.96 - 6.3 moderately broken 4.85 - 4.95 10 cm gouge @ 50° to CA Fault 8.94 - 9.04 gougey Fault orientation unknown 9.04 - 9.34 broken qtz vn orientation unknown 9.60 - 9.70 gougey, broken 10.5 - 13.7 - broken sections

Graphic: 0, 2, 4 (bkn), 6 (50° gouge), 8, 10 (qtz gouge), 12 (bkn)

Alteration: A B C D E

From	To	Sample #	Assays Au (ppb)	Ag			
3.96	5.5	25194	24.5	15	7.1	41	
5.5	7.0	25195	177	9	6.2	50	
7.0	8.5	25196	568	21	199	93	
8.5	10.0	25197	2905	362	153	21	1.1
10.0	11.5	25198	64	<5	21	52	
11.5	13.0	25199	111	6	222	94	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-11

Project: _____ Date Started. _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 2 of 13

Interval From	Interval To	Description
		13 25 – 16 30 Fault Zone mostly very broken, strongly oxidized with gouge sections ~ 70-80° to C.A
		@ 17 4 – gouge fracture @ 80° to C.A
		@ 19.4 – 10cm gouge + rubble Fault @ 50° to C A
		20 0 – 21 34 broken sections
		@ 21 53 5cm gouge – possibly 80-90° to C A Fault

Graphic: 12, 14, 16, 18, 20, 22, 24; Fault Zone 70-80°; 80°; 50°; gouge

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
13 0	14 5	25200	290	12	173	91	
14.5	16 0	25201	46	10	277	89	
16 0	17 5	25202	56	<5	87	61	
17.5	19.0	25203	98	<5	55	62	
19.0	20.5	25204	3075	56	78	66	<5
20 5	22 0	25205	60	<5	121	52	0.6
22 0	23 5	25206	120	<5	24	47	
23.5	25 0	25207	95	<5	25	51	

PAMICON DEVELOPMENTS LTD

HOLE # SP 00-11

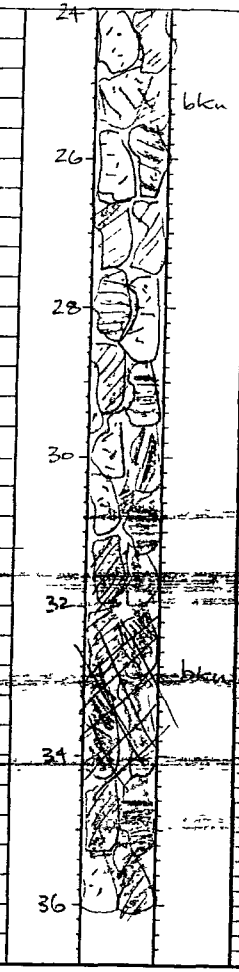
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed. _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
		25-25.6 broken
		32.0 – 34.2 - mod broken

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Ba	As	Cu	Ag
25.0	26.5	25208	65	<5	70	55	
26.5	28.0	25209	32	<5	33	48	
28.0	29.5	25210	64	<5	19	43	
29.5	31.0	25211	38	<5	55	34	
31.0	32.5	25212	65	<5	59	38	
32.5	34.0	25213	33	<5	87	48	
34.0	35.5	25214	24	<5	29	37	
35.5	37.0	25215	183	10	75	176	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-11

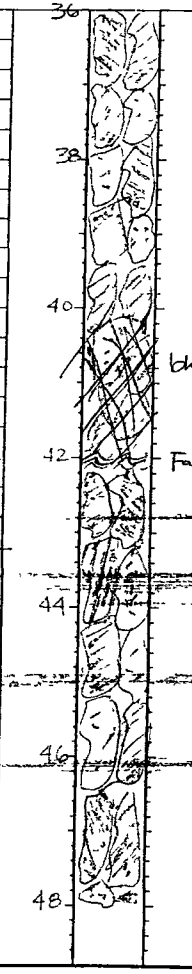
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

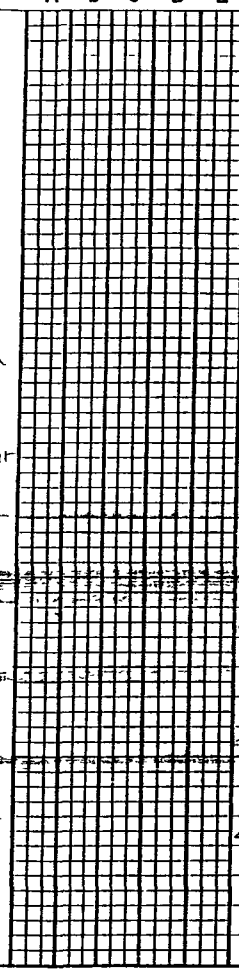
Contractor: _____ Depth: _____ Northing: _____ Page 4 of 13

Interval From	Interval To	Description
		39.9 – 42.2 – very broken, oxidized
		42.1 – 42.2 gouge Fault unknown orientation
		45.3 – 46.3 broken, gouge sections, oxidized

Graphic



Alteration A B C D E



From	To	Sample #	Assays Au	Bi	As	Cu	Ag
37.0	38.5	25216	77	<5	118	65	
38.5	40.0	25217	45	<5	96	37	
40.0	41.5	25218	160	<5	129	45	
41.5	43.0	25219	538	17	2[illegible]	93	1.7
43.0	44.5	25220	35	<5	210	75	
44.5	46.0	25221	73	8	304	75	0.8
46.0	47.5	25222	422	30	396	88	0.6
47.5	49.0	25223	343	13	164	74	0.5

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-11

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
		48.3 – 49.41 tr blebby Py
		49.5 – 52.25 mostly broken, highly oxidized, gouge, shearing Fault Zone orientation unknown
52.25	61.13	Phyllite dominant Breccia - greenish grey to grey - clast supported - consists of angular phyllite + broken Qtz sweat clasts in phyllite matrix, very minor intrusive clasts - 25% qtz vns - variable angles <1% blebby Py 52.25 – 55.60 mod – str sericite altn + oxidation 55.60 – 61.13 mod biotite + chlorite altn 56.0 end of surface oxidation 59.7 – 61.13 quartz flooded ~80% quartz with 10% blebby Py, tr CPy, Po

Graphic: 48, Py, 50, 52, 54, 56, 58, 60

Alteration: A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Au
49.0	50.5	25224	51	<5	26	48	
50.5	52.0	25225	135	7	54	45	
52.0	53.5	25226	21	<5	155	83	
53.5	55.0	25227	2.0	<5	36	32	
55.0	56.5	25228	1029	31	40	53	
56.5	58.0	25229	148	5	98	62	
58.0	59.5	25230	58	<5	116	71	
59.5	61.0	25231	256	12	140	37	0.9

PAMICON DEVELOPMENTS LTD

HOLE # BP00-11

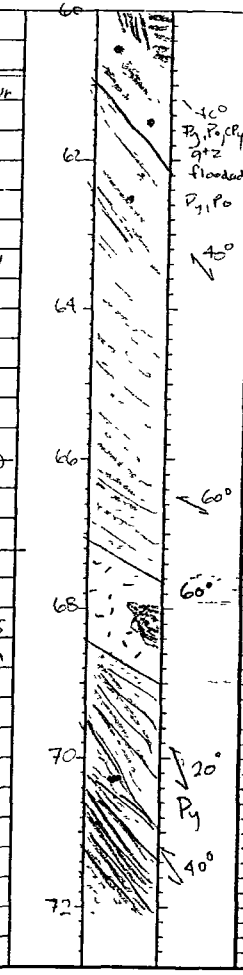
Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
61.13	74 37	Quartz Muscovite Biotite Phyllite - green in grey to reddish brown - generally well foliated, locally weakly brecciated - 1 - 5% quartz sweats - overall mod biotite - qtz alt'n local mod sericite alteration - locally minor Py in qtz vns/ sweats.
		@ 62 25 foliation 40° to C.A
		62 3 - 63.0 - several 1-2 cm qtz sweat/vns parallelling foln ~ 1% diss Py tr, Po
		- 67 17 - 68.5 Granodiorite dyke - grey & med grained equigranular contacts @ 60° parallel foln contains xenoliths of phyllite
		@ 69 0 foln 20° to C.A
		- 70 1 - 70 4 broken qtz vns traces Py
		- @ 71 0 foln 40° to C A

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	As	Cu	Ag
61.0	62 5	25232	181	66	100	7 5
62 5	64.0	25233	140	20	41	0 9
64.0	65.5	25234	49	<5	28	
65 5	67.0	25235	149	5	127	0 5
67.0	68 5	25236	54	27	17	
68 5	70 0	25237	52	24	9	
70 0	71 5	25238	119	57	13	0.9
71.5	73.0	25239	40	5	15	

PAMICON DEVELOPMENTS LTD | **HOLE # BP00-11**

Project: _____ Date Started _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 7 of 13

Contractor: _____ Depth: _____

Interval From	To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Bi	As	Cu	Ag
		@ 72.5 foln 25° to c.A										
		-73.14 - 73.74 core is flooded ± 30% quartz ± Py										
		72.6 - 74.37 mod sericite altn			73.0	74.5	25240	69	<5	32	22	
74.37	96.66	Brecciated Quartz - Muscovite Biotite Phyllite			74.5	76.0	25241	26	<5	<5	20	
		- green grey to reddish brown										
		- mostly clast supported angular to subangular			76.0	77.5	25242	62	<5	16	25	
		- phyllite + quartz sweat clasts										
		- phyllite matrix										
		- some areas of quartzite interlayers			77.5	79.0	25243	137	<5	49	22	
		- mod biot-qtz altn, local ser altn.										
		- local tr Py			79.0	80.5	25244	9	<5	<5	8	
		- ~1% quartz veining										
		- 77.84 - 78.54 - fractured with thin (0.5cm) quartz-carbonate vein infill.m - minor Py			80.5	82.0	25245	19	<5	5	21	
		- 81.39 - 88.39 - mod sericite alteration - scm gouge fractures										
		- 82.27 - 82.57 8cm qtz vn @30° 5% patchy Py + Po			82.0	83.5	25246	404	28	27	67	1.0
					83.5	85.0	25247	25	<5	7	14	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-1

Project: _____ Date Started: _____ Azimuth. _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____ Page 8 of 13

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays				
@ 86 84		Fault 10cm breccia + gouge UCT @ 80°, tr - 1% diss Py			85 0	86 5	25248	17	<5	<5	34	
@ 87 0		3 fracture sets as shown →			86 5	88.0	25249	59	<5	573	18	
89 89	90 21	25cm quartz - carbonate vein @ 70° to CA up to 1% Py as thin bands - minor gouge fracturing			88.0	89 5	25250	22	<5	198	36	
90 21	92 04	Granodiorite Dyke - grey med-crse grained equigranular 0 contacts 70-80°			89 5	91.0	2601	123	6	54	34	1.8
					91.0	92 5	2602	71	<5	82	34	
92 04	92 45	Fault zone gouge + breccia, 70-80° traces Py			92 5	94.0	2603	16	<5	12	34	
94 5	98 91	mod sericite altn.			94 0	95.5	2604	56	<5	10	103	0.5
93.89	94 39	quartz flooded ~70° quartz, tr Py LCT 70°			95 5	97.0	2605	217	7	32	38	0.5
95 48	96.66	quartz flooded 20-50% quartz broken minor intrusive clasts, tr Py										

PAMICON DEVELOPMENTS LTD

HOLE # BP00-11

Project: _____ **Date Started:** _____ **Azimuth:** _____ **Easting:** _____

Logged by: _____ **Date Completed:** _____ **Dip:** _____ **Northing:** _____ Page 9 of 13

Contractor: _____ **Depth:** _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Bi	As	Cu	Ag
96.66	121.66	Quartz flooded coarse heterolithic breccia - large angular blocks of intrusive + phyllite in a matrix of 20-60% quartz with white feldspar patches - intrusive clasts dominate near top of sections - phyllite dominates near bottom - matrix supported - weak to mod sericite alt'n - local patchy Py+Po <1% overall on fractures + in qtz filled areas - 98.91 - blebby Py-Po - CPy - 102.11 - 102.56 - patchy Py-Po, ~10% +tr CPy - 103.1 - 103.88 Phyllite Breccia - 106.0 - 106.68 broken - chloritic fractures	96 98 100 102 104 106	qtz flooded +tr Py broken sl'dly jagged fract Po Py CPy B-Py- Py Po									
					97.0	98.5	2606	123	<5	75	41	2.4
					98.5	100.0	2607	570	12	6	100	
					100.0	101.5	2608	16	<5	14	25	
					101.5	102.5	2609	771	<5	25	116	
					102.5	104.0	2610	<5	<5	<5	29	
					104.0	105.5	2611	55	<5	36	30	
					105.5	107.0	2612	15	<5	9	48	
					107.0	108.5	2613	26	13	19	31	0.7

PAMICON DEVELOPMENTS LTD

HOLE # BP00-11

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 10 of 13

Contractor: _____ Depth: _____

Interval From	Interval To	Description
		105.6 – 109.6 – blebby Py-Po ~10%
		111.65 – 117.55 mod chlorite alth of phyllite clasts
		110.5 – 119.01 Phyllite Clasts predominate
		115.82 – 116.10 – brecciated qtz 5% Po-Py – mnr CPy
		117.67 – 118.41 Fault Zone broken, ground qtz breccia + gouge orientation unknown
		119.8 – 121.66 Intrusive Clasts predominate

Graphic: 108, 110, 112, 114, 116, 118, 120; Py, Py; bx qtz Po-Py-CPy; Fault

Alteration: A B C D E

From	To	Sample #	Assays Au	Bi	As	Cu	Ag
108.5	110.0	2614	.9	<5	55	21	
110.0	111.5	2615	17	<5	<5	35	
111.5	113.0	2616	63	<5	9	105	
113.0	114.5	2617	43	<5	<5	44	
114.5	116.0	2618	173	41	13	79	1.0
116.0	117.5	2619	13	<5	15	31	
117.5	119.0	2620	30	<5	12	26	
119.0	120.5	2621	14	<5	25	29	

PAMICON DEVELOPMENTS LTD

HOLE # BP00-1

Project: _____ Date Started. _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 11 of 13

Contractor: _____ Depth: _____

Interval From	Interval To	Description
121.66	134.75	Coarse Phyllite Breccia - greenish grey to brownish grey - coarse angular phyllite fragments in quartz flooded matrix of 10-40% quartz - some areas of relatively unbrecciated material - <1% Py, Po overall with some areas of patchy concentrations - overall mod biotite quartz alteration. Mod Ser altn in some areas 121.66 - 126.55 wk-mod Ser altn 126.2 - 129.6 - weakly brecciated with phyllite matrix 2-10% broken quartz sweats/vns 129.0 - 129.54 - broken, mod Ser altn 129.6 - 132.4 - relatively unbrecciated phyllite Occ qtz sweats/vns @ 130.0 Foliation 30° to C.A.

Graphic: 120, 122, 124, 126, 128, 130, 132; 30°

Alteration: A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Mo
120.5	122.0	2622	32	<5	30	28	
122.0	123.5	2623	7	<5	7	27	
123.5	125.0	2624	34+	5	39	41	0.6
125.0	126.5	2625	<5	<5	14	19	0.7
126.5	128.0	2626	7	<5	<5	37	
128.0	129.5	2627	<5	<5	<5	30	
129.5	131.0	2628	<5	<5	<5	57	
131.0	132.5	2629	<5	<5	8	50	

PAMICON DEVELOPMENTS LTD

HOLE # BP-00-11

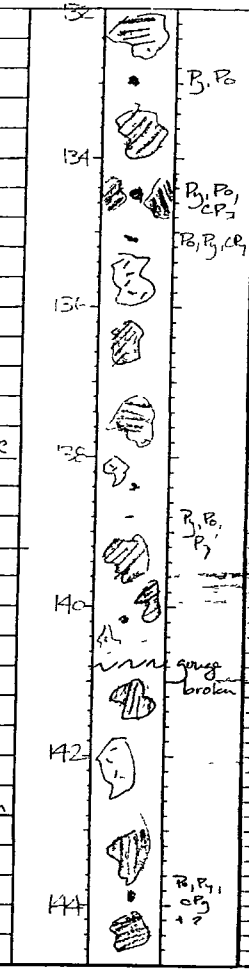
Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by. _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description
		132 80 – 134 75 mod ser alt'n
		132 89 – 133 09 25% patchy Py, Po
		@ 134 51 10% Py + Po with minor CPy over ~ 10 cm zone
134 75	145 70	Coarse heterolithic breccia
		- as above only with ~10% intrusive clasts, quartz matrix
		134 75 – 135.21 ~7% Py, Po tr CPy
		138 4 – 145 70 patchy, moderate sericite alt'n
		138.4 – 140 21 ~1-2% blebby Po, Py, trace CPy ~15-20% quartz flooded
		140.71 – 140 86 minor Fault gouge + broken
		@ 143 8 trace of a steel grey, * soft platey mineral within a 38cm zone of ~7% Po + Py, with tr CPy

Graphic



Alteration A B C D E

From	To	Sample #	Assays Au	Ag	As	Cu	Zn
132 5	134.0	2630	127	7	56	73	1.5
134 0	135 5	2631	324	13	11	165	09
135 5	137 0	2632	656	26	13	63	17
137 0	138 5	2633	266	7	15	27	0.5
138 5	140.0	2634	812	20	76	229	517
140.0	141 5	2635	26	<5	47	37	0.6
141.5	143 0	2636	20	<5	10	45	
143 0	144.12	2637	370	25	78	81	7.6

PAMICON DEVELOPMENTS LTD

HOLE # BP00-11

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 13 of 13

Contractor: _____ Depth: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays Au	Ag	As	Cu	Mo
			144		144.12	145 5	2638	10	.5	23	26	
145 70	150.88	Phyllite Breccia			145 5	147 0	2639	5	<5	5	39	
		- lt green grey to reddish grey	146									
		- mostly angular phyllite + qtz sweat clasts in phyllite matrix			147 0	148 5	2640	17	<5	7	62	
		- minor quartz flooded areas										
		- mod qtz biotite altn overall	148									
		but 145.70 – 146 30 - mod sericite alteration										
		- overall <10% quartz, minor blebby Po, Py		tr Py, Po	148 5	150 0	2641	23	<5	20	27	
		- minor intrusive clasts <5%	150									
		148 45 – 149.35 30-40% quartz flooded minor Py, Po <1%		EOH	150.0	150 88	2642	14	<5	3	36	
150 88		E O H.										

APPENDIX E

ANALYTICAL PROCEDURES AND CERTIFICATES OF ANALYSES

BONDAR CLEGG

VANCOUVER BRANCH

Geochemical Lab Report

REPORT: V00-01663.0 (COMPLETE) REFERENCE: .

CLIENT: REDSTAR RESOURCES CORPORATION SUBMITTED BY: D. FU;CHER

PROJECT: CLEAR CREEK DATE RECEIVED: 29-AUG-00 DATE PRINTED: 4-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000831	1	Au30	Gold	113	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000831	2	AuGrav	Gold (Grav.)	1	0.17 PPM	FIRE ASSAY	FIRE ASSAY
000831	3	Ag	Silver	113	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000831	4	Cu	Copper	113	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000831	5	Pb	Lead	113	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000831	6	Zn	Zinc	113	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000831	7	Mo	Molybdenum	113	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000831	8	Bi	Bismuth	113	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000831	9	As	Arsenic	113	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000831	10	Sb	Antimony	113	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	113	2 -150	113	CRUSH/SPLIT & PULV.	113
				OVERWEIGHT/KG	0
				TRANS FROM POLY BAG	113

REMARKS: Please note Au reruns to be followed.

REPORT COPIES TO: S. WEEKES/D. FULCHER INVOICE TO: S. WEEKES/D. FULCHER

BONDAR CLEGG

VANCOUVER BRANCH

Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION — PROJECT: CLEAR CREEK

REPORT: V00-01663.0 (COMPLETE) — DATE RECEIVED: 29-AUG-00 — DATE PRINTED: 4-SEP-00 —

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 24001		10		<0.2	24	15	31	2	<5	10	5
R2 24002		16		<0.2	28	13	35	<1	<5	8	<5
R2 24003		107		<0.2	31	14	34	2	<5	20	<5
R2 24004		1242		<0.2	49	13	22	1	45	173	<5
R2 24005		663		<0.2	51	16	29	3	27	67	<5
R2 24006		2368		0.6	66	17	31	2	91	294	<5
R2 24007		2135		<0.2	36	14	28	3	74	107	<5
R2 24008		1396		<0.2	34	18	27	1	42	120	<5
R2 24009		190		<0.2	35	17	36	2	6	31	<5
R2 24010		235		<0.2	49	15	39	2	8	49	<5
R2 24011		217		<0.2	42	19	43	3	12	72	<5
R2 24012		2606		<0.2	52	15	28	2	106	118	<5
R2 24013		3441		0.2	41	12	29	3	102	81	<5
R2 24014		329		<0.2	47	14	30	2	17	56	<5
R2 24015		5658		0.7	57	17	21	3	172	300	<5
R2 24016		1215		<0.2	53	18	28	2	40	97	<5
R2 24017		1680		<0.2	44	13	24	3	58	182	<5
R2 24018		2013		<0.2	63	18	32	2	67	68	<5
R2 24019		2856		0.5	61	16	29	3	144	55	<5
R2 24020		984		<0.2	45	14	40	2	38	47	<5
R2 24021		2594		0.3	150	19	27	3	101	104	<5
R2 24022		628		<0.2	60	18	43	1	15	65	<5
R2 24023		2505		<0.2	46	7	15	3	77	38	<5
R2 24024		>10000	22.13	2.6	219	12	20	2	709	320	<5
R2 24025		1108		<0.2	59	18	35	3	33	37	<5
R2 24026		2654		0.3	68	16	14	2	85	187	<5
R2 24027		1023		<0.2	38	13	34	3	21	57	<5
R2 24028		1855		<0.2	22	13	9	1	39	77	5
R2 24029		229		<0.2	47	14	35	7	<5	25	<5
R2 24030		30		<0.2	28	10	47	2	<5	15	<5
R2 24031		25		<0.2	23	11	33	2	<5	9	<5
R2 24032		110		0.3	52	18	57	1	<5	14	<5
R2 24033		382		<0.2	68	14	67	3	7	43	<5
R2 24034		922		<0.2	58	19	29	2	41	43	<5
R2 24035		188		<0.2	49	18	51	2	<5	17	<5
R2 24036		67		<0.2	105	16	48	2	<5	9	<5
R2 24037		945		<0.2	42	18	25	3	28	54	<5
R2 24038		967		<0.2	40	18	33	3	32	36	<5
R2 24039		4069		0.3	60	9	53	2	105	14	<5
R2 24040		1629		<0.2	62	16	51	2	41	39	<5

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01663.0 (COMPLETE) DATE RECEIVED: 29-AUG-00 DATE PRINTED: 4-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 24041		2213		0.2	37	12	23	3	74	118	<5
R2 24042		444		<0.2	46	15	46	2	21	14	<5
R2 24043		1731		<0.2	46	22	35	3	61	48	<5
R2 24044		1655		<0.2	34	17	33	2	41	30	<5
R2 24045		20		<0.2	51	3	50	2	<5	9	<5
R2 24046		209		<0.2	52	11	38	1	11	32	<5
R2 24047		13		<0.2	58	12	61	2	<5	7	<5
R2 24048		20		<0.2	309	17	40	1	<5	7	<5
R2 24049		128		<0.2	41	7	7	2	8	<5	<5
R2 24050		1766		<0.2	106	21	26	1	60	82	<5
R2 24051		1138		<0.2	49	18	34	3	24	65	<5
R2 24052		169		<0.2	98	24	48	1	8	16	<5
R2 24053		1592		<0.2	14	4	6	3	32	63	<5
R2 24054		1031		<0.2	40	18	37	2	32	40	<5
R2 24055		158		<0.2	33	16	35	4	5	24	<5
R2 24056		29		<0.2	30	14	31	2	<5	18	<5
R2 24057		281		<0.2	42	19	32	4	8	34	<5
R2 24058		63		<0.2	135	17	36	2	5	28	<5
R2 24059		82		<0.2	32	15	43	5	<5	<5	<5
R2 24060		56		<0.2	24	16	50	3	<5	15	<5
R2 24061		16		<0.2	38	18	47	4	<5	7	<5
R2 24062		45		<0.2	31	23	47	3	<5	<5	<5
R2 24063		58		<0.2	28	23	42	5	<5	17	<5
R2 24064		38		<0.2	23	19	41	2	<5	<5	<5
R2 24065		60		<0.2	54	20	43	5	<5	<5	<5
R2 24066		96		<0.2	72	11	72	4	6	<5	<5
R2 24067		40		<0.2	82	15	64	4	<5	<5	<5
R2 24068		46		<0.2	64	19	44	2	<5	12	<5
R2 24069		31		<0.2	35	16	35	4	<5	8	<5
R2 24070		32		<0.2	68	19	51	2	<5	6	<5
R2 24071		31		<0.2	44	16	48	3	<5	<5	<5
R2 24072		20		<0.2	29	13	54	3	<5	<5	<5
R2 24073		12		<0.2	24	12	45	3	<5	<5	<5
R2 24074		<5		<0.2	12	10	51	3	<5	<5	<5
R2 24075		<5		<0.2	17	4	53	1	<5	<5	<5
R2 24076		11		<0.2	63	13	50	3	<5	5	<5
R2 24077		<5		<0.2	32	5	59	3	<5	19	<5
R2 24078		7		<0.2	19	11	60	2	<5	16	<5
R2 24079		<5		<0.2	13	6	66	3	<5	23	<5
R2 24080		16		<0.2	18	5	66	2	<5	<5	<5

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 24081		11		<0.2	16	10	57	2	<5	<5	<5
R2 24082		7		<0.2	18	8	45	1	<5	15	<5
R2 24083		<5		<0.2	19	8	54	2	<5	<5	<5
R2 24084		68		<0.2	20	9	62	1	<5	<5	<5
R2 24085		6		<0.2	39	9	73	2	<5	<5	<5
R2 24086		8		<0.2	28	6	109	2	<5	<5	<5
R2 24087		20		<0.2	29	8	89	2	<5	<5	<5
R2 24088		156		<0.2	15	13	55	2	<5	<5	<5
R2 24089		18		<0.2	15	6	90	2	<5	<5	<5
R2 24090		20		<0.2	39	8	61	2	<5	<5	<5
R2 24091		<5		<0.2	13	7	78	<1	<5	<5	<5
R2 24092		<5		<0.2	38	8	73	2	<5	<5	<5
R2 24093		9		<0.2	42	9	57	3	<5	<5	<5
R2 24094		22		<0.2	62	32	31	5	<5	<5	<5
R2 24095		8		<0.2	57	28	47	2	<5	7	<5
R2 24096		8		<0.2	49	26	55	4	<5	<5	<5
R2 24097		6		<0.2	36	17	50	2	<5	<5	<5
R2 24098		6		<0.2	25	18	59	5	<5	5	<5
R2 24099		6		<0.2	19	8	50	2	<5	26	<5
R2 24100		11		<0.2	28	15	50	3	<5	16	<5
R2 24101		<5		<0.2	24	17	58	2	<5	10	<5
R2 24102		8		<0.2	41	23	53	3	<5	11	<5
R2 24103		14		<0.2	38	20	52	4	<5	<5	<5
R2 24104		27		<0.2	39	27	48	2	<5	<5	<5
R2 24105		8		<0.2	58	24	53	4	<5	<5	<5
R2 24106		6		<0.2	56	16	46	2	<5	<5	<5
R2 24107		15		<0.2	54	24	52	5	<5	<5	<5
R2 24108		10		<0.2	55	23	45	4	<5	7	<5
R2 24109		14		<0.2	39	25	46	5	<5	<5	<5
R2 24110		7		<0.2	35	21	57	2	<5	<5	<5
R2 24111		<5		<0.2	44	26	52	3	<5	<5	<5
R2 24112		23		<0.2	28	17	33	2	<5	10	<5
R2 24113		11		<0.2	21	16	36	3	<5	<5	<5

CLIENT: REDSTAR RESOURCES CORPORATION
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STANDARD NAME	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	-	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-	-
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-	-
Number of Analyses		6	-	4	4	4	4	4	4	4	4
Mean Value		2.5	-	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		0.00	-	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Accepted Value		5	<0.01	<0.1	<1	<1	<1	<1	<1	<1	<1
OX11 Oxide		2900	3.10	-	-	-	-	-	-	-	-
OX11 Oxide		2886	-	-	-	-	-	-	-	-	-
Number of Analyses		2	1	-	-	-	-	-	-	-	-
Mean Value		2893.1	3.097	-	-	-	-	-	-	-	-
Standard Deviation		10.10	-	-	-	-	-	-	-	-	-
Accepted Value		2940	2.94	-	-	-	-	-	-	-	-
GS91-2		-	-	0.3	147	16	134	3	<5	144	<5
Number of Analyses		-	-	1	1	1	1	1	1	1	1
Mean Value		-	-	0.25	146.8	16.2	134.1	3.3	2.5	144.0	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	0.2	148	20	148	4	1	145	1
OX12 Oxide		6699	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-
Mean Value		6698.8	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		6600	6.60	-	-	-	-	-	-	-	-
OX5 Oxide		985	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-
Mean Value		984.5	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		968	0.97	-	-	-	-	-	-	-	-
CANMET STSD-4		-	-	<0.2	65	14	84	2	<5	12	<5
Number of Analyses		-	-	1	1	1	1	1	1	1	1
Mean Value		-	-	0.10	65.4	14.3	84.3	2.1	2.5	12.0	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	0.3	66	13	82	2	-	11	4

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

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STANDARD NAME	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
OX8 Oxide		190	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-
Mean Value		190.0	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		186	0.19	-	-	-	-	-	-	-	-
GS91-1		-	-	0.4	94	6	79	2	<5	9	<5
Number of Analyses		-	-	1	1	1	1	1	1	1	1
Mean Value		-	-	0.40	93.9	6.4	79.4	2.1	2.5	9.2	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	0.7	95	11	80	2	1	8	1
OX9 Oxide		456	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-
Mean Value		455.7	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		465	0.47	-	-	-	-	-	-	-	-
CANMET LKSD-2		-	-	<0.2	36	38	192	2	<5	12	<5
Number of Analyses		-	-	1	1	1	1	1	1	1	1
Mean Value		-	-	0.10	35.6	37.8	191.9	1.9	2.5	11.7	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	0.8	36	40	200	2	-	9	1

BONDAR CLEGG

Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION
PROJECT: CLEAR CREEK
REPORT: V00-01663.0 (COMPLETE)
DATE RECEIVED: 29-AUG-00
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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
24004		1242		<0.2	49	13	22	1	45	173	<5
Duplicate		1255		0.2	53	14	24	1	48	179	<5
24021		2594		0.3	150	19	27	3	101	104	<5
Duplicate				0.5	145	18	26	3	102	102	<5
24024		>10000	22.13	2.6	219	12	20	2	709	320	<5
Duplicate			20.82								
24027		1023		<0.2	38	13	34	3	21	57	<5
Duplicate		1004									
24041		2213		0.2	37	12	23	3	74	118	<5
Duplicate				0.2	38	15	23	3	59	133	<5
24050		1766		<0.2	106	21	26	1	60	82	<5
Duplicate		1640									
24058		63		<0.2	135	17	36	2	5	28	<5
Duplicate				<0.2	131	18	36	3	6	24	<5
24073		12		<0.2	24	12	45	3	<5	<5	<5
Duplicate		12									
24078		7		<0.2	19	11	60	2	<5	16	<5
Duplicate				<0.2	21	14	64	2	<5	17	<5
24095		8		<0.2	57	28	47	2	<5	7	<5
Duplicate				<0.2	57	28	47	3	<5	<5	<5
24096		8		<0.2	49	26	55	4	<5	<5	<5
Duplicate		8									

BONDAR CLEGG

Geochemical Lab Report

REPORT: V00-01664.0 (COMPLETE) REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION SUBMITTED BY: D. FULCHER

PROJECT: CLEAR CREEK DATE RECEIVED: 30-AUG-00 DATE PRINTED: 4-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000902	1	Au30	Gold	89	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000902	2	Ag	Silver	89	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000902	3	Cu	Copper	89	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000902	4	Pb	Lead	89	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000902	5	Zn	Zinc	89	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000902	6	Mo	Molybdenum	89	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000902	7	Bi	Bismuth	89	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000902	8	As	Arsenic	89	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000902	9	Sb	Antimony	89	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	89	2 -150	89	CRUSH/SPLIT & PULV.	89
				OVERWEIGHT/KG	0
				TRANS FROM POLY BAG	89

REPORT COPIES TO: S. WEEKES/D. FULCHER INVOICE TO: S. WEEKES/D. FULCHER

CLIENT: REDSTAR RESOURCES CORPORATION
PROJECT: CLEAR CREEK
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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 24114		50	<0.2	59	23	41	4	<5	50	8
R2 24115		421	0.4	67	20	39	2	42	129	7
R2 24116		114	<0.2	59	15	31	4	6	21	<5
R2 24117		383	0.9	33	18	37	2	14	39	<5
R2 24118		123	<0.2	40	13	37	4	<5	17	<5
R2 24119		140	0.3	44	13	29	3	<5	28	<5
R2 24120		67	<0.2	42	11	33	4	<5	16	<5
R2 24121		1407	<0.2	54	10	39	2	36	32	<5
R2 24122		20	<0.2	55	8	62	3	<5	17	<5
R2 24123		27	<0.2	51	21	48	3	<5	13	<5
R2 24124		272	<0.2	30	14	21	5	9	30	<5
R2 24125		27	<0.2	43	17	25	3	<5	10	<5
R2 24126		58	<0.2	58	23	33	4	8	10	<5
R2 24127		55	<0.2	47	20	31	2	<5	12	<5
R2 24128		60	<0.2	30	15	40	4	<5	907	<5
R2 24129		60	<0.2	34	15	35	3	<5	20	<5
R2 24130		31	<0.2	22	12	42	3	<5	45	<5
R2 24131		16	<0.2	98	13	21	3	<5	20	<5
R2 24132		96	<0.2	50	12	21	3	8	310	<5
R2 24133		30	<0.2	58	14	67	2	<5	6	<5
R2 24134		204	<0.2	32	12	27	2	6	40	<5
R2 24135		89	<0.2	38	15	43	4	<5	27	<5
R2 24136		70	<0.2	25	12	38	2	<5	240	<5
R2 24137		61	<0.2	40	16	22	5	<5	69	<5
R2 24138		42	<0.2	55	19	34	3	<5	12	<5
R2 24139		2561	3.0	399	20	17	4	86	30	<5
R2 24140		30	<0.2	38	18	28	3	<5	20	<5
R2 24141		122	<0.2	43	21	24	2	6	60	<5
R2 24142		51	<0.2	34	21	36	4	<5	13	<5
R2 24143		24	<0.2	43	20	41	6	<5	18	<5
R2 24144		68	<0.2	40	13	70	4	<5	15	<5
R2 24145		19	<0.2	34	20	32	3	<5	10	<5
R2 24146		17	<0.2	29	20	34	3	<5	24	<5
R2 24147		23	<0.2	25	19	40	4	<5	39	<5
R2 24148		25	<0.2	21	21	40	7	<5	8	<5
R2 24149		18	<0.2	25	19	44	6	<5	6	<5
R2 24150		27	<0.2	29	19	34	13	<5	10	<5
R2 24151		40	<0.2	37	25	37	23	<5	11	<5
R2 24152		15	<0.2	34	18	46	8	<5	5	<5
R2 24153		22	<0.2	27	21	39	4	<5	<5	<5

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 24154		13	<0.2	35	15	44	3	<5	<5	<5
R2 24155		56	<0.2	30	18	40	3	<5	7	<5
R2 24156		35	<0.2	28	21	30	4	<5	17	<5
R2 24157		9	<0.2	41	21	51	3	<5	10	<5
R2 24158		74	<0.2	39	24	49	4	5	<5	<5
R2 24159		23	<0.2	38	19	59	4	<5	<5	<5
R2 24160		45	0.5	46	35	46	7	7	21	<5
R2 24161		73	<0.2	38	29	47	5	<5	5	<5
R2 24162		17	<0.2	32	25	51	3	<5	5	<5
R2 24163		7	<0.2	28	21	67	5	<5	<5	<5
R2 24164		1311	5.3	778	24	33	3	101	34	<5
R2 24165		34	<0.2	59	13	40	3	<5	8	<5
R2 24166		19	<0.2	36	14	58	3	<5	<5	<5
R2 24167		16	<0.2	38	18	58	2	<5	6	<5
R2 24168		16	<0.2	33	17	54	8	<5	<5	<5
R2 24169		11	<0.2	55	17	63	2	<5	5	<5
R2 24170		30	<0.2	37	17	48	3	<5	16	<5
R2 24171		24	<0.2	46	23	48	2	<5	11	<5
R2 24172		44	<0.2	34	20	42	3	<5	13	<5
R2 24173		42	<0.2	33	20	43	2	<5	<5	<5
R2 24174		14	<0.2	56	24	50	4	<5	12	<5
R2 24175		40	<0.2	40	22	42	4	<5	14	<5
R2 24176		23	<0.2	34	21	45	4	<5	<5	<5
R2 24177		13	<0.2	48	26	51	6	<5	10	<5
R2 24178		12	0.3	50	26	44	4	<5	87	<5
R2 24179		11	<0.2	34	25	45	5	<5	9	<5
R2 24180		15	<0.2	51	26	57	5	<5	<5	<5
R2 24181		64	<0.2	30	26	38	3	<5	5	<5
R2 24182		808	1.0	30	34	32	3	29	8	<5
R2 24183		43	<0.2	34	29	37	3	<5	<5	<5
R2 24184		35	<0.2	35	26	45	4	<5	<5	<5
R2 24185		19	0.5	39	30	49	3	<5	38	<5
R2 24186		13	<0.2	30	17	35	4	<5	<5	<5
R2 24187		69	<0.2	47	23	45	4	<5	<5	<5
R2 24188		24	<0.2	30	24	38	4	<5	<5	<5
R2 24189		14	<0.2	26	27	32	2	<5	49	<5
R2 24190		6	<0.2	22	17	44	3	<5	<5	<5
R2 24191		47	<0.2	106	10	55	2	<5	<5	<5
R2 24192		12	<0.2	28	17	49	3	<5	<5	<5
R2 24193		8	<0.2	36	14	29	2	<5	<5	<5

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 24194		<5	<0.2	25	12	50	3	<5	<5	<5
R2 24195		<5	<0.2	28	12	47	2	<5	<5	<5
R2 24196		<5	<0.2	32	19	47	4	<5	8	<5
R2 24197		<5	<0.2	22	11	48	2	<5	<5	<5
R2 24198		<5	<0.2	19	11	52	3	<5	<5	<5
R2 24199		<5	<0.2	18	10	51	2	<5	<5	<5
R2 24200		<5	<0.2	17	10	54	4	<5	<5	<5
R2 24201		<5	<0.2	22	12	58	2	<5	6	<5
R2 24202		<5	<0.2	20	10	53	3	<5	<5	<5

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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-
Number of Analyses		5	3	3	3	3	3	3	3	3
Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		0.00	<0.001	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Accepted Value		5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX12 Oxide		6558	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		6558.4	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		6600	-	-	-	-	-	-	-	-
CANMET STSD-4		-	<0.2	67	12	87	2	<5	14	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.10	67.5	11.6	86.8	2.2	2.5	14.3	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.3	66	13	82	2	-	11	4
OX5 Oxide		949	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		948.6	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		968	-	-	-	-	-	-	-	-
OX8 Oxide		193	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		192.7	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		186	-	-	-	-	-	-	-	-
GS91-1		-	0.6	86	6	75	2	<5	6	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.59	86.3	6.0	74.9	2.3	2.5	6.4	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	95	11	80	2	1	8	1
OX9 Oxide		475	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		474.8	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		465	-	-	-	-	-	-	-	-

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01664.0 (COMPLETE) DATE RECEIVED: 30-AUG-00 DATE PRINTED: 4-SEP-00

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
CANMET LKSD-2		-	0.3	34	36	187	3	<5	11	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.31	33.6	35.6	186.8	2.6	2.5	11.1	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.8	36	40	200	2	-	9	1
OX11 Oxide		2785	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		2784.9	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		2940	-	-	-	-	-	-	-	-

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VANCOUVER BRANCH

Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION — PROJECT: CLEAR CREEK

REPORT: V00-01664.0 (COMPLETE) — DATE RECEIVED: 30-AUG-00 — DATE PRINTED: 4-SEP-00 —

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
24118		123	<0.2	40	13	37	4	<5	17	<5
Duplicate		160	<0.2	40	16	37	3	<5	18	<5
24135		89	<0.2	38	15	43	4	<5	27	<5
Duplicate			<0.2	40	16	45	4	<5	26	<5
24141		122	<0.2	43	21	24	2	6	60	<5
Duplicate		127								
24155		56	<0.2	30	18	40	3	<5	7	<5
Duplicate			<0.2	30	18	42	2	<5	6	<5
24164		1311	5.3	778	24	33	3	101	34	<5
Duplicate		1392								
24172		44	<0.2	34	20	42	3	<5	13	<5
Duplicate			<0.2	35	19	44	3	<5	12	<5
24187		69	<0.2	47	23	45	4	<5	<5	<5
Duplicate		58								
24192		12	<0.2	28	17	49	3	<5	<5	<5
Duplicate			<0.2	28	18	48	3	<5	<5	<5

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Geochemical Lab Report

REPORT: V00-01715.0 (COMPLETE)

REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION

SUBMITTED BY: D. FULCHER

PROJECT: CLEAR CREEK

DATE RECEIVED: 07-SEP-00

DATE PRINTED: 12-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000911	1	Au30	Gold	81	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000911	2	Ag	Ag - IC01	81	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000911	3	Cu	Copper	81	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000911	4	Pb	Lead	81	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000911	5	Zn	Zinc	81	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000911	6	Mo	Molybdenum	81	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000911	7	Bi	Bi - IC01	81	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000911	8	As	As - IC01	81	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000911	9	Sb	Antimony	81	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	81	2 -150	81	CRUSH/SPLIT & PULV.	81
				OVERWEIGHT/KG	219
				TRANS FROM POLY BAG	81

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Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION — PROJECT: CLEAR CREEK

REPORT: V00-01715.0 (COMPLETE) — DATE RECEIVED: 07-SEP-00 — DATE PRINTED: 12-SEP-00 —

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 24203		1989	2.4	53	26	24	4	139	51	<5
D2 24204		147	0.4	44	13	36	2	7	19	<5
D2 24205		21	<0.2	32	7	29	3	<5	12	<5
D2 24206		89	0.3	70	11	21	2	10	13	<5
D2 24207		490	0.6	110	13	30	4	30	46	<5
D2 24208		2716	1.4	59	17	19	2	146	46	5
D2 24209		805	1.0	78	18	24	4	28	26	<5
D2 24210		132	0.3	40	15	27	3	10	18	<5
D2 24211		169	0.2	39	16	27	4	13	18	<5
D2 24212		55	0.4	44	15	36	3	<5	92	<5
D2 24213		66	0.3	43	15	40	3	<5	72	<5
D2 24214		14	0.3	45	23	39	2	<5	49	<5
D2 24215		34	<0.2	28	12	23	4	<5	53	<5
D2 24216		72	0.3	108	21	29	3	<5	86	<5
D2 24217		121	0.4	50	20	35	4	<5	20	<5
D2 24218		367	0.3	48	17	39	4	11	10	<5
D2 24219		288	0.5	84	21	40	3	21	30	<5
D2 24220		108	0.4	72	18	40	2	<5	20	<5
D2 24221		47	<0.2	38	7	7	5	12	7	<5
D2 24222		178	0.3	70	16	35	2	14	10	<5
D2 24223		88	<0.2	41	13	43	3	5	9	<5
D2 24224		23	0.2	29	10	35	2	<5	14	<5
D2 24225		106	<0.2	22	11	62	2	<5	9	<5
D2 24226		16	<0.2	17	7	52	2	<5	9	<5
D2 24227		193	0.2	22	9	66	2	7	19	<5
D2 24228		47	<0.2	43	11	70	2	<5	11	<5
D2 24229		79	<0.2	25	8	57	3	<5	25	<5
D2 24230		715	0.3	25	10	50	3	20	19	<5
D2 24231		75	<0.2	15	8	57	4	<5	18	<5
D2 24232		1406	0.4	17	14	44	3	34	37	<5
D2 24233		53	<0.2	36	4	75	5	<5	19	<5
D2 24234		202	<0.2	27	12	42	2	<5	11	<5
D2 24235		116	<0.2	26	7	54	3	5	393	<5
D2 24236		302	0.4	75	10	44	1	9	10	<5
D2 24237		2628	2.2	245	20	55	<1	153	66	<5
D2 24238		1745	2.1	304	25	57	5	106	107	<5
D2 24239		46	0.2	26	11	65	2	<5	23	<5
D2 24240		18	<0.2	21	7	62	3	<5	15	<5
D2 24241		21	<0.2	26	5	55	3	<5	16	<5
D2 24242		265	0.5	47	12	51	4	19	31	<5

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REPORT: V00-01715.0 (COMPLETE) DATE RECEIVED: 07-SEP-00 DATE PRINTED: 12-SEP-00 PAGE 2 OF 5

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 24243		195	0.2	49	11	41	2	11	8	<5
D2 24244		16	<0.2	26	8	40	3	<5	19	<5
D2 24245		32	0.5	25	11	54	4	<5	26	<5
D2 24246		576	0.6	69	17	87	3	23	32	<5
D2 24247		19	<0.2	8	7	48	3	<5	11	<5
D2 24248		<5	<0.2	35	9	66	2	<5	<5	<5
D2 24249		54	<0.2	19	14	38	4	<5	118	<5
D2 24250		94	<0.2	28	16	44	4	<5	<5	<5
D2 24501		8	<0.2	16	12	52	4	<5	6	<5
D2 24502		38	<0.2	32	18	37	4	<5	<5	<5
D2 24503		131	0.2	38	17	34	3	<5	24	<5
D2 24504		93	0.7	37	25	35	4	<5	27	<5
D2 24505		48	<0.2	37	19	32	3	<5	12	<5
D2 24506		338	<0.2	29	16	39	4	9	16	<5
D2 24507		93	<0.2	27	11	57	3	<5	<5	<5
D2 24508		18	<0.2	35	4	104	3	<5	<5	<5
D2 24509		14	<0.2	36	4	105	2	<5	<5	<5
D2 24510		31	<0.2	59	5	110	2	<5	<5	<5
D2 24511		64	<0.2	18	3	89	3	<5	<5	<5
D2 24512		45	<0.2	43	4	67	3	<5	<5	<5
D2 24513		26	<0.2	40	<2	109	8	<5	8	<5
D2 24514		<5	<0.2	25	2	103	3	<5	8	<5
D2 24515		149	<0.2	28	3	82	5	10	<5	<5
D2 24516		30	<0.2	56	6	92	5	<5	13	<5
D2 24517		40	0.2	44	7	88	2	<5	5	<5
D2 24518		27	<0.2	18	10	75	3	<5	5	<5
D2 24519		120	0.2	24	7	78	3	<5	<5	<5
D2 24520		147	<0.2	31	9	83	6	<5	24	<5
D2 24521		221	<0.2	22	17	63	4	6	24	<5
D2 24522		31	<0.2	26	12	53	5	<5	30	<5
D2 24523		30	0.4	50	10	73	3	<5	31	<5
D2 24524		16	<0.2	22	6	94	3	<5	15	<5
D2 24525		12	<0.2	21	5	71	4	<5	13	<5
D2 24526		16	<0.2	15	4	98	2	<5	8	<5
D2 24527		7	<0.2	24	5	98	3	<5	7	<5
D2 24528		164	<0.2	13	4	96	3	<5	<5	<5
D2 24529		12	<0.2	19	10	79	4	<5	6	<5
D2 24530		166	0.2	21	27	30	4	<5	6	<5
D2 24531		1597	0.7	123	10	76	3	102	<5	<5
D2 24532		1119	0.5	78	17	51	4	61	11	<5

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REPORT: V00-01715.0 (COMPLETE) DATE RECEIVED: 07-SEP-00 DATE PRINTED: 12-SEP-00 PAGE 3 OF 5

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 24533		1769	1.0	92	47	37	4	67	14	<5

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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-
Number of Analyses		4	3	3	3	3	3	3	3	3
Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		0.00	<0.001	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Accepted Value		5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX5 Oxide		955	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		955.4	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		968	-	-	-	-	-	-	-	-
GS91-1		-	0.7	91	6	82	2	<5	9	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.67	90.8	5.8	81.6	1.9	2.5	8.6	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	95	11	80	2	1	8	1
OX9 Oxide		450	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		450.0	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		465	-	-	-	-	-	-	-	-
CANMET LKSD-2		-	0.8	32	40	189	2	<5	8	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.77	32.0	40.1	188.9	1.5	2.5	7.6	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.8	36	40	200	2	-	9	1
OX11 Oxide		2909	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		2908.9	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		2940	-	-	-	-	-	-	-	-
GS91-2		-	0.3	143	20	152	2	<5	151	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.31	143.0	19.7	151.7	2.2	2.5	150.8	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.2	148	20	148	4	1	145	1

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REPORT: V00-01715.0 (COMPLETE) DATE RECEIVED: 07-SEP-00 DATE PRINTED: 12-SEP-00 PAGE 5 OF 5

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
24208		2716	1.4	59	17	19	2	146	46	5
Duplicate		2869	1.7	59	15	19	3	132	44	<5
24225		106	<0.2	22	11	62	2	<5	9	<5
Duplicate			<0.2	21	12	61	2	<5	10	<5
24231		75	<0.2	15	8	57	4	<5	18	<5
Duplicate		71								
24245		32	0.5	25	11	54	4	<5	26	<5
Duplicate			0.5	25	10	53	3	<5	29	<5
24504		93	0.7	37	25	35	4	<5	27	<5
Duplicate		89								
24512		45	<0.2	43	4	67	3	<5	<5	<5
Duplicate			<0.2	43	5	66	3	<5	<5	<5
24527		7	<0.2	24	5	98	3	<5	7	<5
Duplicate		13								
24532		1119	0.5	78	17	51	4	61	11	<5
Duplicate			0.4	77	17	50	4	61	12	<5

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Geochemical Lab Report

REPORT: V00-01789.0 (COMPLETE)

REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION

SUBMITTED BY: UNKNOWN

PROJECT: CLEAR CREEK

DATE RECEIVED: 25-SEP-00

DATE PRINTED: 27-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000926	1	Au30	Gold	28	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000926	2	Ag	Ag - IC01	28	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	3	Cu	Cu - IC01	28	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	4	Pb	Pb - IC01	28	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	5	Zn	Zn - IC01	28	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	6	Mo	Mo - IC01	28	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	7	Bi	Bi - IC01	28	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	8	As	As - IC01	28	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	9	Sb	Sb - IC01	28	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	28	2 -150	28	CRUSH/SPLIT & PULV.	28
				OVERWEIGHT/KG	45
				TRANS FROM POLY BAG	28

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Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION
PROJECT: CLEAR CREEK
REPORT: V00-01789.0 (COMPLETE)
DATE RECEIVED: 25-SEP-00
DATE PRINTED: 27-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 24534		83	<0.2	44	6	27	2	<5	17	<5
D2 24535		180	<0.2	63	7	36	<1	11	5	<5
D2 24536		11	<0.2	63	6	23	1	<5	13	<5
D2 24537		22	0.4	55	6	21	<1	<5	<5	<5
D2 24538		63	<0.2	45	5	20	3	<5	68	<5
D2 24539		126	0.3	44	6	22	3	7	18	<5
D2 24540		12	<0.2	45	7	21	1	<5	<5	<5
D2 24541		125	<0.2	47	6	30	2	6	23	<5
D2 24542		100	<0.2	49	7	33	3	7	131	<5
D2 24543		98	<0.2	51	8	25	<1	<5	153	<5
D2 24544		194	<0.2	44	11	24	3	13	30	<5
D2 24545		17	<0.2	42	7	45	<1	<5	21	<5
D2 24546		69	<0.2	50	15	36	3	<5	24	<5
D2 24547		109	<0.2	73	13	24	2	<5	16	<5
D2 24548		64	<0.2	71	8	51	3	<5	48	<5
D2 24549		380	<0.2	37	7	24	<1	16	91	<5
D2 24550		245	<0.2	54	6	57	3	18	37	<5
D2 24551		71	<0.2	73	19	47	<1	<5	222	<5
D2 24552		85	<0.2	102	22	76	3	7	198	<5
D2 24553		90	0.3	88	26	38	2	13	69	<5
D2 24554		219	0.3	88	23	54	2	16	275	<5
D2 24555		781	0.8	295	10	246	1	55	48	<5
D2 24556		994	1.1	370	10	183	3	56	93	<5
D2 24557		291	<0.2	91	11	65	7	23	88	<5
D2 24558		<5	<0.2	93	5	76	2	<5	27	<5
D2 24559		<5	<0.2	19	5	44	<1	<5	146	<5
D2 24560		69	31.8	129	7	72	2	<5	295	<5
D2 24561		<5	<0.2	49	5	66	<1	<5	42	<5

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01789.0 (COMPLETE) DATE RECEIVED: 25-SEP-00 DATE PRINTED: 27-SEP-00

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-
Number of Analyses		2	1	1	1	1	1	1	1	1
Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		0.00	-	-	-	-	-	-	-	-
Accepted Value		5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX8 Oxide		169	-	-	-	-	-	-	-	-
OX8 Oxide		169	-	-	-	-	-	-	-	-
Number of Analyses		2	-	-	-	-	-	-	-	-
Mean Value		169.0	-	-	-	-	-	-	-	-
Standard Deviation		0.00	-	-	-	-	-	-	-	-
Accepted Value		186	-	-	-	-	-	-	-	-
GS91-1		-	0.5	94	8	77	<1	<5	8	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.48	94.0	8.2	76.7	0.5	2.5	8.3	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	95	11	80	2	1	8	1

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REPORT: V00-01789.0 (COMPLETE) DATE RECEIVED: 25-SEP-00 DATE PRINTED: 27-SEP-00 PAGE 3 OF 3

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
24543		98	<0.2	51	8	25	<1	<5	153	<5
Duplicate		116	<0.2	49	9	25	<1	<5	146	<5
24560		69	31.8	129	7	72	2	<5	295	<5
Duplicate			30.0	133	7	74	2	<5	300	<5

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Geochemical Lab Report

REPORT: V00-01785.0 (COMPLETE) REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION SUBMITTED BY: UNKNOWN

PROJECT: CLEAR CREEK DATE RECEIVED: 21-SEP-00 DATE PRINTED: 25-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000923	1	Au30	Gold	61	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000923	2	Ag	Ag - IC01	61	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000923	3	Cu	Cu - IC01	61	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000923	4	Pb	Pb - IC01	61	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000923	5	Zn	Zn - IC01	61	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000923	6	Mo	Mo - IC01	61	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000923	7	Bi	Bi - IC01	61	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000923	8	As	As - IC01	61	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000923	9	Sb	Sb - IC01	61	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	61	2 -150	61	CRUSH/SPLIT & PULV.	61
				OVERWEIGHT/KG	184

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01785.0 (COMPLETE) DATE RECEIVED: 21-SEP-00 DATE PRINTED: 25-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 24562		79	<0.2	27	6	36	2	<5	8	<5
R2 24563		47	<0.2	19	4	55	<1	<5	12	<5
R2 24564		15	<0.2	29	4	64	<1	<5	69	<5
R2 24565		37	<0.2	16	6	69	<1	<5	247	<5
R2 24566		49	<0.2	13	5	109	1	<5	45	<5
R2 24567		58	<0.2	16	4	71	<1	<5	17	<5
R2 24568		47	<0.2	19	5	61	2	<5	15	<5
R2 24569		103	<0.2	28	7	77	2	<5	15	<5
R2 24570		17	<0.2	16	5	88	1	<5	18	<5
R2 24571		44	<0.2	13	5	91	1	<5	87	<5
R2 24572		25	<0.2	20	5	102	4	<5	15	<5
R2 24573		207	<0.2	13	4	75	3	<5	12	<5
R2 24574		14	<0.2	24	4	94	16	<5	10	<5
R2 24575		14	<0.2	23	6	82	2	<5	8	<5
R2 24576		18	<0.2	25	5	84	3	<5	16	<5
R2 24577		29	<0.2	34	6	79	1	<5	111	<5
R2 24578		29	<0.2	14	5	117	2	<5	76	<5
R2 24579		38	<0.2	29	16	25	3	<5	39	<5
R2 24580		149	<0.2	21	5	105	3	<5	7	<5
R2 24581		45	<0.2	70	5	106	3	<5	6	<5
R2 24582		61	<0.2	42	5	116	2	<5	6	<5
R2 24583		119	<0.2	26	7	118	4	<5	101	<5
R2 24584		97	0.2	37	10	89	3	<5	2070	<5
R2 24585		3312	1.0	153	25	31	7	210	108	<5
R2 24586		62	<0.2	37	5	113	3	<5	12	<5
R2 24587		158	<0.2	38	2	119	2	<5	22	<5
R2 24588		523	<0.2	37	3	123	1	<5	26	<5
R2 24589		110	<0.2	35	4	98	3	<5	6	<5
R2 24590		294	<0.2	19	<2	79	4	<5	7	<5
R2 24591		184	<0.2	25	3	91	2	<5	12	<5
R2 24592		122	<0.2	31	5	97	3	<5	8	<5
R2 24593		559	<0.2	24	11	47	3	18	6	<5
R2 24594		67	<0.2	33	9	111	2	<5	27	<5
R2 24595		75	<0.2	17	5	93	1	<5	136	<5
R2 24596		12	<0.2	12	6	120	2	<5	16	<5
R2 24597		97	<0.2	20	8	98	1	<5	586	<5
R2 24598		9	<0.2	32	7	164	3	<5	23	7
R2 24599		14	<0.2	33	11	76	3	<5	14	<5
R2 24600		24	0.4	53	19	20	8	<5	78	<5
R2 24601		77	<0.2	32	10	137	2	<5	99	<5

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CLIENT: REDSTAR RESOURCES CORPORATION
PROJECT: CLEAR CREEK
REPORT: V00-01785.0 (COMPLETE)
DATE RECEIVED: 21-SEP-00
DATE PRINTED: 25-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 24602		23	<0.2	83	12	75	3	<5	41	<5
R2 24603		20	0.3	26	10	65	2	<5	26	<5
R2 24604		6	<0.2	21	7	130	3	<5	17	<5
R2 24605		53	<0.2	26	6	149	<1	<5	68	<5
R2 24606		59	<0.2	18	4	137	2	<5	7	<5
R2 24607		31	<0.2	41	9	120	1	<5	167	<5
R2 24608		106	<0.2	69	7	157	3	<5	23	<5
R2 24609		38	<0.2	40	13	75	2	<5	14	<5
R2 24610		555	0.4	149	16	63	4	61	337	<5
R2 24611		502	<0.2	39	7	107	4	19	23	<5
R2 24612		178	<0.2	32	8	127	2	<5	10	<5
R2 24613		3199	1.5	103	26	37	2	163	23	<5
R2 24614		97	0.5	34	18	50	3	5	11	<5
R2 24615		44	0.2	32	9	109	<1	<5	55	<5
R2 24616		19	<0.2	28	8	78	2	<5	13	<5
R2 24617		25	<0.2	24	7	96	2	<5	18	<5
R2 24618		6	<0.2	17	8	142	4	<5	10	<5
R2 24619		26	<0.2	35	7	118	7	<5	39	<5
R2 24620		20	<0.2	71	12	127	3	<5	19	<5
R2 24621		14	<0.2	29	7	108	2	<5	<5	<5
R2 24622		<5	<0.2	44	5	129	3	<5	7	<5

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STANDARD NAME / ELEMENT / UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK	<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK	<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK	<5	-	-	-	-	-	-	-	-
Number of Analyses	3	2	2	2	2	2	2	2	2
Mean Value	2.5	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation	0.00	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Accepted Value	5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX11 Oxide	2850	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-
Mean Value	2850.0	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-
Accepted Value	2940	-	-	-	-	-	-	-	-
GS91-1	-	0.6	92	6	77	<1	<5	7	<5
Number of Analyses	-	1	1	1	1	1	1	1	1
Mean Value	-	0.57	91.6	6.3	77.3	0.5	2.5	7.1	2.5
Standard Deviation	-	-	-	-	-	-	-	-	-
Accepted Value	-	0.7	95	11	80	2	1	8	1
OX8 Oxide	197	-	-	-	-	-	-	-	-
OX8 Oxide	197	-	-	-	-	-	-	-	-
Number of Analyses	2	-	-	-	-	-	-	-	-
Mean Value	196.8	-	-	-	-	-	-	-	-
Standard Deviation	0.31	-	-	-	-	-	-	-	-
Accepted Value	186	-	-	-	-	-	-	-	-
CANMET LKSD-2	-	0.3	34	41	188	1	<5	12	<5
Number of Analyses	-	1	1	1	1	1	1	1	1
Mean Value	-	0.25	34.1	41.5	188.2	1.2	2.5	11.9	2.5
Standard Deviation	-	-	-	-	-	-	-	-	-
Accepted Value	-	0.8	36	40	200	2	-	9	1

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Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01785.0 (COMPLETE) DATE RECEIVED: 21-SEP-00 DATE PRINTED: 25-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
24567		58	<0.2	16	4	71	<1	<5	17	<5
Duplicate		60	<0.2	17	4	72	<1	<5	16	<5
24584		97	0.2	37	10	89	3	<5	2070	<5
Duplicate			0.3	38	9	92	3	<5	2082	<5
24590		294	<0.2	19	<2	79	4	<5	7	<5
Duplicate		276								
24604		6	<0.2	21	7	130	3	<5	17	<5
Duplicate			<0.2	20	6	132	2	<5	19	<5
24613		3199	1.5	103	26	37	2	163	23	<5
Duplicate		3068								
24621		14	<0.2	29	7	108	2	<5	<5	<5
Duplicate			<0.2	32	6	113	2	<5	<5	<5

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Geochemical Lab Report

REPORT: V00-01781.0 (COMPLETE)

REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION

SUBMITTED BY: UNKNOWN

PROJECT: CLEAR CREEK

DATE RECEIVED: 22-SEP-00

DATE PRINTED: 25-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000925	1	Au30	Gold	112	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000925	2	Ag	Ag - IC01	112	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000925	3	Cu	Cu - IC01	112	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000925	4	Pb	Pb - IC01	112	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000925	5	Zn	Zn - IC01	112	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000925	6	Mo	Mo - IC01	112	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000925	7	Bi	Bi - IC01	112	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000925	8	As	As - IC01	112	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000925	9	Sb	Sb - IC01	112	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	112	2 -150	112	CRUSH/SPLIT & PULV.	112
				OVERWEIGHT/KG	276
				TRANS FROM POLY BAG	112

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01781.0 (COMPLETE) DATE RECEIVED: 22-SEP-00 DATE PRINTED: 25-SEP-00 PAGE 1 OF 6

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 24623		136	<0.2	71	12	38	5	6	21	<5
D2 24624		170	<0.2	80	41	210	<1	10	16	<5
D2 24625		447	0.5	58	12	64	4	12	7	<5
D2 24626		53	0.5	105	18	87	2	<5	33	<5
D2 24627		189	<0.2	71	14	76	3	12	11	<5
D2 24628		55	<0.2	48	14	78	<1	<5	8	<5
D2 24629		71	<0.2	77	8	61	4	<5	10	<5
D2 24630		133	<0.2	102	16	89	<1	<5	12	<5
D2 24631		58	<0.2	71	12	90	3	<5	7	<5
D2 24632		98	<0.2	84	12	51	<1	9	16	<5
D2 24633		211	<0.2	92	12	52	4	7	27	<5
D2 24634		96	<0.2	117	33	121	<1	8	20	<5
D2 24635		107	<0.2	45	11	52	4	<5	18	<5
D2 24636		127	<0.2	48	11	60	4	10	19	<5
D2 24637		1637	<0.2	62	12	59	5	79	55	<5
D2 24638		326	<0.2	57	10	73	3	22	21	<5
D2 24639		467	0.3	112	9	64	2	19	67	<5
D2 24640		540	<0.2	66	7	61	3	53	56	<5
D2 24641		92	<0.2	45	10	58	4	<5	69	<5
D2 24642		134	<0.2	19	10	42	2	<5	41	<5
D2 24643		89	<0.2	51	10	63	3	<5	7	<5
D2 24644		634	0.5	166	11	65	2	18	16	<5
D2 24645		388	0.3	97	11	72	3	28	13	<5
D2 24646		643	0.3	95	11	560	2	14	32	<5
D2 24647		432	0.4	146	9	55	3	25	6	<5
D2 24648		374	0.5	125	13	75	3	23	35	5
D2 24649		287	0.3	116	13	74	3	17	20	<5
D2 24650		1137	0.3	73	11	81	5	57	22	<5
D2 24651		216	<0.2	130	14	111	3	11	9	<5
D2 24652		432	0.5	168	14	69	3	20	9	<5
D2 24653		6161	2.8	360	10	57	3	313	11	9
D2 24654		3421	1.0	184	9	63	<1	175	12	<5
D2 24655		1137	0.7	297	10	61	3	56	6	5
D2 24656		2488	1.4	404	9	108	2	149	54	9
D2 24657		609	0.3	179	13	76	2	34	6	<5
D2 24658		255	0.4	208	13	75	4	25	10	<5
D2 24659		250	0.4	142	14	79	3	10	15	<5
D2 24660		107	0.7	138	16	77	3	7	14	<5
D2 24661		128	0.4	122	11	76	3	8	120	<5
D2 24662		178	<0.2	31	16	61	2	7	7	<5

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01781.0 (COMPLETE) DATE RECEIVED: 22-SEP-00 DATE PRINTED: 25-SEP-00 PAGE 2 OF 6

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 24663		187	0.6	107	12	68	6	12	14	<5
D2 24664		77	<0.2	62	14	76	2	<5	15	<5
D2 24665		266	0.7	214	12	61	3	25	9	<5
D2 24666		22	<0.2	61	15	69	<1	<5	8	<5
D2 24667		13	<0.2	42	14	47	2	<5	9	<5
D2 24668		17	<0.2	49	21	47	1	<5	10	<5
D2 24669		9	<0.2	35	14	66	2	<5	5	<5
D2 24670		6	<0.2	21	11	32	<1	<5	<5	<5
D2 24671		42	<0.2	83	15	68	<1	<5	<5	<5
D2 24672		30	<0.2	66	15	67	<1	<5	<5	<5
D2 24673		350	0.9	223	11	63	2	40	14	<5
D2 24674		39	0.5	155	12	53	<1	<5	<5	<5
D2 24675		21	<0.2	75	14	56	2	<5	<5	<5
D2 24676		10	<0.2	108	10	46	<1	<5	<5	<5
D2 24677		84	<0.2	139	15	60	1	<5	<5	<5
D2 24678		14	<0.2	98	13	37	<1	<5	7	<5
D2 24679		67	<0.2	126	15	67	9	<5	<5	<5
D2 24680		23	<0.2	142	14	72	5	<5	9	<5
D2 24681		112	<0.2	68	14	50	16	<5	<5	<5
D2 24682		87	<0.2	72	19	68	3	<5	6	<5
D2 24683		36	<0.2	206	13	49	4	<5	12	<5
D2 24684		130	<0.2	35	11	63	3	<5	<5	<5
D2 24685		143	<0.2	46	16	69	4	<5	<5	<5
D2 24686		21	0.3	42	10	60	<1	<5	14	<5
D2 24687		16	<0.2	70	23	46	5	<5	10	<5
D2 24688		103	<0.2	63	19	47	6	<5	<5	<5
D2 24689		<5	<0.2	78	19	41	3	<5	7	<5
D2 24690		11	0.4	39	18	40	4	<5	7	<5
D2 24691		<5	0.3	40	19	40	4	<5	5	<5
D2 24692		23	<0.2	23	24	43	4	<5	9	<5
D2 24693		24	<0.2	56	24	46	5	<5	74	<5
D2 24694		8	<0.2	29	22	32	3	<5	6	<5
D2 24695		13	<0.2	44	17	48	4	<5	21	<5
D2 24696		31	<0.2	37	20	42	5	<5	<5	<5
D2 24697		164	<0.2	55	18	48	4	11	<5	<5
D2 24698		84	<0.2	82	17	36	2	<5	30	<5
D2 24699		6	<0.2	59	20	47	4	<5	10	<5
D2 24700		12	<0.2	52	21	56	13	<5	<5	<5
D2 24701		7	<0.2	44	17	44	3	<5	11	<5
D2 24702		10	<0.2	36	13	54	2	<5	<5	<5

CLIENT: REDSTAR RESOURCES CORPORATION
PROJECT: CLEAR CREEK
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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 24703		43	<0.2	22	17	41	4	<5	<5	<5
D2 24704		54	<0.2	43	16	39	5	<5	12	<5
D2 24705		21	<0.2	44	16	39	5	<5	<5	<5
D2 24706		10	<0.2	37	18	40	6	<5	<5	<5
D2 24707		14	<0.2	37	20	47	10	<5	<5	<5
D2 24708		43	<0.2	48	17	52	21	<5	<5	<5
D2 24709		390	<0.2	57	21	47	13	17	<5	<5
D2 24710		8	<0.2	33	17	67	4	<5	<5	<5
D2 24711		134	2.3	79	54	48	21	6	7	<5
D2 24712		66	0.3	41	23	39	6	5	7	<5
D2 24713		46	<0.2	55	22	38	6	<5	<5	<5
D2 24714		463	2.4	52	27	36	7	32	13	<5
D2 24715		417	<0.2	67	27	33	5	20	<5	<5
D2 24716		160	<0.2	43	20	24	7	11	<5	<5
D2 24717		250	<0.2	144	19	21	5	21	<5	<5
D2 24718		144	<0.2	82	22	17	3	14	<5	<5
D2 24719		122	0.7	116	44	14	7	6	17	<5
D2 24720		40	<0.2	39	18	82	2	<5	9	<5
D2 24721		68	<0.2	23	9	148	<1	<5	6	<5
D2 24722		376	0.3	45	9	115	<1	<5	12	6
D2 24723		18	<0.2	35	12	71	<1	<5	71	<5
D2 24724		7	<0.2	35	9	103	<1	<5	<5	<5
D2 24725		15	<0.2	32	12	75	<1	<5	28	<5
D2 24726		8	<0.2	48	13	74	<1	<5	18	<5
D2 24727		<5	<0.2	41	11	83	<1	<5	23	<5
D2 24728		9	<0.2	30	15	51	<1	<5	<5	<5
D2 24729		13	<0.2	24	13	54	<1	<5	35	<5
D2 24730		10	<0.2	25	12	68	1	<5	7	<5
D2 24731		8	<0.2	35	12	62	<1	<5	6	<5
D2 24732		37	<0.2	41	14	63	3	<5	59	<5
D2 24733		11	<0.2	20	12	37	<1	<5	87	<5
D2 24734		6	0.3	41	14	50	<1	<5	25	<5

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REPORT: V00-01781.0 (COMPLETE) DATE RECEIVED: 22-SEP-00 DATE PRINTED: 25-SEP-00 PAGE 4 OF 6

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		6	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-
Number of Analyses		6	4	4	4	4	4	4	4	4
Mean Value		3.1	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		1.43	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Accepted Value		5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX8 Oxide		184	-	-	-	-	-	-	-	-
OX8 Oxide		183	-	-	-	-	-	-	-	-
Number of Analyses		2	-	-	-	-	-	-	-	-
Mean Value		183.8	-	-	-	-	-	-	-	-
Standard Deviation		0.84	-	-	-	-	-	-	-	-
Accepted Value		186	-	-	-	-	-	-	-	-
GS91-1		-	0.6	95	10	84	<1	<5	8	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.60	94.8	9.6	83.6	0.5	2.5	8.2	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	95	11	80	2	1	8	1
OX9 Oxide		483	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		483.4	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		465	-	-	-	-	-	-	-	-
OX11 Oxide		2998	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		2998.2	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		2940	-	-	-	-	-	-	-	-
CANMET LKSD-2		-	<0.2	36	37	204	1	<5	12	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.10	35.7	36.7	204.0	1.4	2.5	11.9	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.8	36	40	200	2	-	9	1

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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
OX12 Oxide		6585	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		6585.0	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		6600	-	-	-	-	-	-	-	-
GS91-2		-	0.4	157	19	157	2	<5	157	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.40	157.0	18.7	156.9	2.2	2.5	156.6	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.2	148	20	148	4	1	145	1
OX5 Oxide		979	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		979.1	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		968	-	-	-	-	-	-	-	-
CANMET STSD-4		-	<0.2	69	12	86	<1	<5	11	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.10	68.5	11.6	85.8	0.5	2.5	11.0	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.3	66	13	82	2	-	11	4

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Geochemical Lab Report

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PROJECT: CLEAR CREEK
REPORT: V00-01781.0 (COMPLETE)
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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
24624		170	<0.2	80	41	210	<1	10	16	<5
Duplicate		154	<0.2	78	37	204	<1	11	12	<5
24642		134	<0.2	19	10	42	2	<5	41	<5
Duplicate			<0.2	19	10	42	2	<5	39	<5
24647		432	0.4	146	9	55	3	25	6	<5
Duplicate		395								
24661		128	0.4	122	11	76	3	8	120	<5
Duplicate			0.4	121	12	76	3	8	129	<5
24670		6	<0.2	21	11	32	<1	<5	<5	<5
Duplicate		<5								
24678		14	<0.2	98	13	37	<1	<5	7	<5
Duplicate			<0.2	98	14	36	<1	<5	5	<5
24693		24	<0.2	56	24	46	5	<5	74	<5
Duplicate		23								
24698		84	<0.2	82	17	36	2	<5	30	<5
Duplicate			<0.2	82	16	33	1	<5	30	<5
24715		417	<0.2	67	27	33	5	20	<5	<5
Duplicate			<0.2	65	27	32	4	22	<5	<5
24716		160	<0.2	43	20	24	7	11	<5	<5
Duplicate		145								

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VANCOUVER BRANCH

Geochemical Lab Report

REPORT: V00-01770.0 (COMPLETE)

REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION

SUBMITTED BY: UNKNOWN

PROJECT: CLEAR CREEK

DATE RECEIVED: 19-SEP-00

DATE PRINTED: 25-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000922	1	Au30	Gold	82	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000922	2	Ag	Ag - ICO1	82	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000922	3	Cu	Cu - ICO1	82	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000922	4	Pb	Pb - ICO1	82	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000922	5	Zn	Zn - ICO1	82	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000922	6	Mo	Mo - ICO1	82	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000922	7	Bi	Bi - ICO1	82	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000922	8	As	As - ICO1	82	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000922	9	Sb	Sb - ICO1	82	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	82	2 -150	82	CRUSH/SPLIT & PULV.	81
				OVERWEIGHT/KG	264

REPORT COPIES TO: S. WEEKES/D. FULCHER

INVOICE TO: S. WEEKES/D. FULCHER

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Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION — PROJECT: CLEAR CREEK

REPORT: V00-01770.0 (COMPLETE) — DATE RECEIVED: 19-SEP-00 — DATE PRINTED: 25-SEP-00 —

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 25001		16	<0.2	35	37	217	2	<5	131	<5
R2 25002		17	<0.2	18	9	97	1	<5	86	<5
R2 25003		8	<0.2	25	3	77	2	<5	71	<5
R2 25004		14	<0.2	18	7	87	3	<5	42	<5
R2 25005		267	<0.2	22	3	65	3	12	49	<5
R2 25006		15	<0.2	13	8	81	<1	<5	30	<5
R2 25007		45	<0.2	20	3	43	1	<5	50	<5
R2 25008		13	<0.2	18	12	114	3	<5	41	<5
R2 25009		35	<0.2	50	<2	74	2	<5	56	<5
R2 25010		22	<0.2	27	<2	68	<1	<5	72	<5
R2 25011		12	<0.2	15	10	106	2	<5	23	<5
R2 25012		76	<0.2	14	4	64	3	<5	110	<5
R2 25013		29	<0.2	20	13	102	3	<5	66	<5
R2 25014		13	<0.2	25	<2	134	1	<5	30	<5
R2 25015		63	<0.2	22	8	102	3	<5	51	<5
R2 25016		319	<0.2	15	4	90	4	<5	24	<5
R2 25017		24	<0.2	31	5	116	2	<5	19	<5
R2 25018		21	<0.2	17	<2	81	<1	<5	18	<5
R2 25019		96	<0.2	32	3	90	2	<5	22	<5
R2 25020		44	<0.2	33	<2	72	3	<5	20	<5
R2 25021		44	<0.2	18	2	78	2	<5	19	<5
R2 25022		68	<0.2	72	4	74	2	<5	22	<5
R2 25023		51	<0.2	73	7	78	3	<5	8	<5
R2 25024		44	<0.2	114	6	89	3	<5	8	<5
R2 25025		315	<0.2	141	10	79	3	17	24	<5
R2 25026		636	1.2	298	9	74	2	59	<5	<5
R2 25027		163	0.8	170	7	57	2	9	58	<5
R2 25028		43	0.4	49	11	54	3	<5	16	<5
R2 25029		114	<0.2	105	9	47	3	7	8	<5
R2 25030		154	<0.2	77	10	57	2	6	6	<5
R2 25031		1580	0.8	255	10	39	2	85	27	<5
R2 25032		508	<0.2	101	7	27	4	19	44	<5
R2 25033		80	<0.2	29	3	73	4	<5	27	<5
R2 25034		72	<0.2	51	6	67	2	<5	29	<5
R2 25035		1185	0.4	193	7	64	3	11	11	<5
R2 25036		117	<0.2	62	7	74	7	<5	6	<5
R2 25037		281	<0.2	97	9	73	4	<5	<5	<5
R2 25038		16	<0.2	42	10	63	2	<5	7	<5
R2 25039		208	0.2	119	10	86	3	<5	6	<5
R2 25040		1109	0.5	149	15	109	5	19	15	<5

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REPORT: V00-01770.0 (COMPLETE) DATE RECEIVED: 19-SEP-00 DATE PRINTED: 25-SEP-00 PAGE 2 OF 6

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 25041		246	0.5	130	20	98	5	10	<5	<5
R2 25042		999	1.0	176	19	62	3	64	40	<5
R2 25043		2874	1.3	77	9	68	4	229	12	<5
R2 25044		671	0.5	95	13	60	6	52	17	<5
R2 25045		1722	1.2	182	10	69	3	117	7	<5
R2 25046		284	0.6	112	11	73	4	22	<5	<5
R2 25047		22	<0.2	55	13	93	3	<5	6	<5
R2 25048		247	<0.2	67	30	105	3	9	11	<5
R2 25049		96	<0.2	24	38	122	5	5	21	<5
R2 25050		30	<0.2	44	25	93	3	<5	9	<5
R2 25051		101	<0.2	80	14	108	2	8	7	<5
R2 25052		119	<0.2	61	18	90	5	<5	9	<5
R2 25053		996	0.6	34	21	24	4	45	25	<5
R2 25054		1398	0.2	75	15	60	3	44	18	<5
R2 25055		946	0.6	116	13	79	4	51	23	<5
R2 25056		261	<0.2	113	15	94	2	10	11	<5
R2 25057		1230	1.9	238	14	49	3	89	56	<5
R2 25058		1185	2.3	297	21	55	3	48	139	<5
R2 25059		1793	0.8	124	10	48	6	91	13	<5
R2 25060		779	2.1	138	17	42	5	64	39	<5
R2 25061		526	0.5	102	11	50	2	22	103	<5
R2 25062		454	1.1	95	13	49	3	37	39	<5
R2 25063		444	0.5	149	8	45	1	38	5	<5
R2 25064		937	1.3	197	10	52	3	91	<5	<5
R2 25065		636	0.8	182	10	60	2	58	6	<5
R2 25066		822	1.0	262	10	48	3	67	7	<5
R2 25067		665	0.6	156	10	49	1	53	8	<5
R2 25068		169	<0.2	66	12	45	2	11	<5	<5
R2 25069		383	0.6	125	13	57	1	25	<5	<5
R2 25070		21	0.2	87	19	49	6	<5	<5	<5
R2 25071		71	0.3	125	16	48	4	<5	<5	<5
R2 25072		19	<0.2	74	18	37	6	<5	<5	<5
R2 25073		11	<0.2	96	15	42	4	<5	5	<5
R2 25074		191	0.5	168	12	48	4	9	30	<5
R2 25075		103	<0.2	96	13	38	2	<5	<5	<5
R2 25076		38	<0.2	51	11	54	3	<5	<5	<5
R2 25077		495	0.5	116	13	33	1	36	<5	<5
R2 25078		277	0.4	180	13	43	3	20	<5	<5
R2 25079		648	0.4	149	13	29	2	34	13	<5
R2 25080		360	0.5	257	12	28	3	27	<5	<5

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 25081		854	0.7	199	13	24	2	27	5	<5
R2 25082		188	0.2	125	14	31	3	13	<5	<5

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Tel (604) 985-0681, Fax. (604) 985-1071

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01770.0 (COMPLETE) DATE RECEIVED: 19-SEP-00 DATE PRINTED: 25-SEP-00

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-
Number of Analyses		4	3	3	3	3	3	3	3	3
Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		0.00	<0.001	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Accepted Value		5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX5 Oxide		970	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		970.5	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		968	-	-	-	-	-	-	-	-
CANMET STSD-4		-	<0.2	66	11	88	2	<5	14	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.10	66.3	11.1	88.2	2.2	2.5	14.0	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.3	66	13	82	2	-	11	4
OX8 Oxide		182	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		181.9	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		186	-	-	-	-	-	-	-	-
OX9 Oxide		452	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		452.5	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		465	-	-	-	-	-	-	-	-
GS91-1		-	0.6	100	7	80	2	<5	10	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.58	99.9	6.7	80.0	2.3	2.5	10.4	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	95	11	80	2	1	8	1
OX11 Oxide		2759	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		2759.2	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		2940	-	-	-	-	-	-	-	-

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CLIENT: REDSTAR RESOURCES CORPORATION
PROJECT: CLEAR CREEK
REPORT: V00-01770.0 (COMPLETE)
DATE RECEIVED: 19-SEP-00
DATE PRINTED: 25-SEP-00

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
CANMET LKSD-2		-	<0.2	39	37	194	3	<5	12	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.10	39.2	37.3	194.5	2.8	2.5	11.9	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.8	36	40	200	2	-	9	1

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Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01770.0 (COMPLETE) DATE RECEIVED: 19-SEP-00 DATE PRINTED: 25-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
25001		16	<0.2	35	37	217	2	<5	131	<5
Duplicate		20	<0.2	36	43	218	2	<5	140	<5
25019		96	<0.2	32	3	90	2	<5	22	<5
Duplicate			<0.2	32	4	88	3	<5	22	<5
25024		44	<0.2	114	6	89	3	<5	8	<5
Duplicate		41								
25038		16	<0.2	42	10	63	2	<5	7	<5
Duplicate			<0.2	42	7	64	2	<5	8	<5
25047		22	<0.2	55	13	93	3	<5	6	<5
Duplicate		20								
25056		261	<0.2	113	15	94	2	10	11	<5
Duplicate			0.4	115	13	92	2	11	9	<5
25070		21	0.2	87	19	49	6	<5	<5	<5
Duplicate		21								
25075		103	<0.2	96	13	38	2	<5	<5	<5
Duplicate			<0.2	99	13	38	2	5	<5	<5

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Geochemical Lab Report

REPORT: VOO-01778.0 (COMPLETE)

REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION

SUBMITTED BY: UNKNOWN

PROJECT: CLEAR CREEK

DATE RECEIVED: 22-SEP-00

DATE PRINTED: 27-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000926	1	Au30	Gold	73	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000926	2	AuGrav	Gold (Grav.)	3	0.17 PPM	FIRE ASSAY	FIRE ASSAY
000926	3	Ag	Ag - IC01	73	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	4	Cu	Cu - IC01	73	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	5	Pb	Pb - IC01	73	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	6	Zn	Zn - IC01	73	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	7	Mo	Mo - IC01	73	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	8	Bi	Bi - IC01	73	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	9	As	As - IC01	73	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	10	Sb	Sb - IC01	73	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	73	2 -150	73	CRUSH/SPLIT & PULV.	81
				OVERWEIGHT/KG	192

REPORT COPIES TO: S. WEEKES/D. FULCHER

INVOICE TO: S. WEEKES/D. FULCHER

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01778.0 (COMPLETE) DATE RECEIVED: 22-SEP-00 DATE PRINTED: 27-SEP-00 PAGE 1 OF 5

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 25083		1189		<0.2	41	10	29	2	27	13	<5
D2 25084		155		<0.2	50	12	39	4	<5	12	<5
D2 25085		1627		0.9	123	15	19	4	81	16	<5
D2 25086		1382		0.3	82	12	23	5	58	26	<5
D2 25087		495		0.2	105	15	23	1	27	11	<5
D2 25088		143		<0.2	82	19	40	4	10	29	<5
D2 25089		1147		<0.2	85	10	35	2	39	29	<5
D2 25090		1575		0.5	134	24	32	5	89	12	<5
D2 25091		4804		0.4	108	19	37	3	187	84	<5
D2 25092		4492		0.4	57	18	35	2	148	56	<5
D2 25093		212		<0.2	68	17	49	2	11	17	<5
D2 25094		4696		1.1	38	8	10	4	198	52	<5
D2 25095		>10000	10.05	1.2	119	16	28	2	390	75	<5
D2 25096		>10000	10.23	1.4	92	15	45	4	443	77	<5
D2 25097		>10000	17.95	2.1	77	15	23	3	581	103	<5
D2 25098		5611		0.4	75	18	31	2	271	63	<5
D2 25099		52		<0.2	26	9	67	2	<5	7	<5
D2 25100		26		<0.2	26	5	74	2	<5	<5	<5
D2 25101		33		<0.2	22	6	70	<1	<5	<5	<5
D2 25102		23		<0.2	29	6	79	3	<5	6	<5
D2 25103		83		<0.2	25	14	62	2	<5	12	<5
D2 25104		29		<0.2	29	16	49	2	<5	<5	<5
D2 25105		56		<0.2	16	15	44	2	<5	<5	<5
D2 25106		848		<0.2	51	20	55	2	51	16	<5
D2 25107		2029		0.4	144	16	56	3	85	26	<5
D2 25108		59		<0.2	31	15	50	2	<5	13	<5
D2 25109		984		<0.2	27	13	21	1	18	9	<5
D2 25110		157		<0.2	22	14	19	2	6	<5	<5
D2 25111		57		<0.2	35	11	53	3	<5	19	<5
D2 25112		23		<0.2	37	9	32	1	<5	8	<5
D2 25113		41		<0.2	29	18	51	2	<5	5	<5
D2 25114		119		<0.2	36	23	46	3	<5	13	<5
D2 25115		27		<0.2	28	21	54	3	<5	<5	<5
D2 25116		54		<0.2	36	17	47	4	<5	5	<5
D2 25117		204		<0.2	47	23	30	2	7	<5	<5
D2 25118		110		<0.2	66	20	29	4	<5	10	<5
D2 25119		385		0.3	51	25	29	4	27	20	<5
D2 25120		169		0.4	56	24	29	3	17	20	<5
D2 25121		15		<0.2	68	24	31	3	<5	<5	<5
D2 25122		208		<0.2	59	16	31	3	7	8	<5

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REPORT: V00-01778.0 (COMPLETE) DATE RECEIVED: 22-SEP-00 DATE PRINTED: 27-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 25123		42		<0.2	26	20	56	2	<5	10	<5
D2 25124		73		<0.2	32	20	46	3	<5	18	<5
D2 25125		142		<0.2	44	23	29	3	10	18	<5
D2 25126		44		<0.2	43	19	37	2	<5	9	<5
D2 25127		93		<0.2	47	18	36	3	<5	11	<5
D2 25128		37		<0.2	49	22	36	2	<5	7	<5
D2 25129		163		1.0	67	36	31	4	21	5	<5
D2 25130		73		<0.2	36	24	32	2	<5	<5	<5
D2 25131		33		<0.2	34	21	34	3	<5	8	<5
D2 25132		21		0.5	36	39	45	5	<5	35	<5
D2 25133		22		<0.2	26	19	33	3	<5	<5	<5
D2 25134		25		<0.2	28	18	64	3	<5	10	<5
D2 25135		76		<0.2	32	20	41	3	<5	<5	<5
D2 25136		20		<0.2	33	23	39	4	<5	<5	<5
D2 25137		13		<0.2	26	21	39	3	<5	22	<5
D2 25138		370		0.3	27	19	43	6	11	15	<5
D2 25139		23		<0.2	35	21	40	2	<5	<5	<5
D2 25140		26		<0.2	64	15	35	3	<5	8	<5
D2 25141		8		<0.2	33	16	43	2	<5	6	<5
D2 25142		34		0.3	54	14	42	2	<5	7	<5
D2 25143		14		<0.2	22	13	36	2	<5	<5	<5
D2 25144		24		<0.2	36	20	41	3	<5	<5	<5
D2 25145		26		<0.2	18	11	58	2	<5	5	<5
D2 25146		16		<0.2	24	13	55	3	<5	<5	<5
D2 25147		7		<0.2	26	15	50	4	<5	<5	<5
D2 25148		43		0.3	50	14	41	4	<5	<5	<5
D2 25149		35		<0.2	51	12	32	2	<5	<5	<5
D2 25150		20		<0.2	19	10	48	2	<5	<5	<5
D2 25151		30		<0.2	31	17	44	3	<5	<5	<5
D2 25152		13		<0.2	31	20	27	3	<5	<5	<5
D2 25153		71		<0.2	81	19	31	6	<5	<5	<5
D2 25154		32		<0.2	35	25	30	4	<5	<5	<5
D2 25155		42		<0.2	31	27	30	4	<5	35	<5

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REPORT: V00-01778.0 (COMPLETE) DATE RECEIVED: 22-SEP-00 DATE PRINTED: 27-SEP-00 PAGE 3 OF 5

STANDARD NAME	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	-	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		5	-	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-	-
Number of Analyses		4	-	3	3	3	3	3	3	3	3
Mean Value		3.1	-	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		1.26	-	<0.001	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Accepted Value		5	<0.01	<0.1	<1	<1	<1	<1	<1	<1	<1
OX11 Oxide		2960	3.09	-	-	-	-	-	-	-	-
Number of Analyses		1	1	-	-	-	-	-	-	-	-
Mean Value		2959.9	3.085	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		2940	2.94	-	-	-	-	-	-	-	-
CANMET STSD-4		-	-	<0.2	61	9	74	2	<5	11	<5
Number of Analyses		-	-	1	1	1	1	1	1	1	1
Mean Value		-	-	0.10	61.0	8.7	73.7	2.0	2.5	11.3	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	0.3	66	13	82	2	-	11	4
OX12 Oxide		6771	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-
Mean Value		6770.5	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		6600	6.60	-	-	-	-	-	-	-	-
GS91-1		-	-	0.6	93	6	75	2	<5	7	<5
Number of Analyses		-	-	1	1	1	1	1	1	1	1
Mean Value		-	-	0.56	92.8	6.0	75.4	2.2	2.5	7.3	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	0.7	95	11	80	2	1	8	1
OX5 Oxide		950	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-
Mean Value		950.3	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		968	0.97	-	-	-	-	-	-	-	-
CANMET LKSD-2		-	-	0.4	33	33	175	2	<5	9	<5
Number of Analyses		-	-	1	1	1	1	1	1	1	1
Mean Value		-	-	0.43	33.1	33.5	174.6	1.8	2.5	9.3	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	0.8	36	40	200	2	-	9	1

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01778.0 (COMPLETE) DATE RECEIVED: 22-SEP-00 DATE PRINTED: 27-SEP-00 PAGE 4 OF 5

STANDARD NAME	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
OX8 Oxide		179	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-
Mean Value		179.0	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-
Accepted Value		186	0.19	-	-	-	-	-	-	-	-

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Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01778.0 (COMPLETE) DATE RECEIVED: 22-SEP-00 DATE PRINTED: 27-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuGrav PPM	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
25091		4804		0.4	108	19	37	3	187	84	<5
Duplicate		5448		0.5	107	21	38	3	175	83	<5
25095		>10000	10.05	1.2	119	16	28	2	390	75	<5
Duplicate			11.50								
25096		>10000	10.23	1.4	92	15	45	4	443	77	<5
Duplicate			9.88								
25097		>10000	17.95	2.1	77	15	23	3	581	103	<5
Duplicate			16.22								
25108		59		<0.2	31	15	50	2	<5	13	<5
Duplicate				<0.2	30	16	50	3	<5	12	<5
25114		119		<0.2	36	23	46	3	<5	13	<5
Duplicate		148									
25128		37		<0.2	49	22	36	2	<5	7	<5
Duplicate				<0.2	47	20	36	2	<5	6	<5
25137		13		<0.2	26	21	39	3	<5	22	<5
Duplicate		11									
25145		26		<0.2	18	11	58	2	<5	5	<5
Duplicate				<0.2	18	12	62	2	<5	<5	<5

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Geochemical Lab Report

REPORT: V00-01788.0 (COMPLETE) REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION SUBMITTED BY: UNKNOWN
PROJECT: CLEAR CREEK DATE RECEIVED: 22-SEP-00 DATE PRINTED: 27-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000926	1	Au30	Gold	38	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000926	2	Ag	Ag - IC01	38	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	3	Cu	Cu - IC01	38	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	4	Pb	Pb - IC01	38	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	5	Zn	Zn - IC01	38	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	6	Mo	Mo - IC01	38	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	7	Bi	Bi - IC01	38	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	8	As	As - IC01	38	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000926	9	Sb	Sb - IC01	38	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
$ MISSING SAMPLE	1	0 NONE	1	CRUSH/SPLIT & PULV.	38
D DRILL CORE	38	2 -150	38	OVERWEIGHT/KG	130
				TRANS FROM POLY BAG	38

NOTES: S indicates Sample Not Received

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01788.0 (COMPLETE) DATE RECEIVED: 22-SEP-00 DATE PRINTED: 27-SEP-00 PAGE 1 OF 3

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
$0 25155										
D2 25156		105	0.6	57	26	41	4	<5	43	<5
D2 25157		14	<0.2	79	20	42	3	<5	<5	<5
D2 25158		24	<0.2	61	16	42	4	<5	8	<5
D2 25159		13	<0.2	51	16	44	4	<5	<5	<5
D2 25160		17	0.3	71	19	54	4	<5	<5	<5
D2 25161		8	0.2	62	21	50	7	<5	<5	<5
D2 25162		20	0.2	56	15	43	3	<5	<5	<5
D2 25163		32	0.3	50	22	30	4	<5	7	<5
D2 25164		93	0.2	95	17	23	2	<5	9	<5
D2 25165		20	<0.2	51	20	35	3	<5	<5	<5
D2 25166		39	<0.2	58	18	38	3	<5	<5	<5
D2 25167		15	0.2	45	18	43	4	<5	6	<5
D2 25168		14	0.2	45	23	40	4	<5	26	<5
D2 25169		29	<0.2	44	24	38	3	<5	10	<5
D2 25170		22	<0.2	32	20	45	2	<5	<5	<5
D2 25171		13	0.3	61	22	33	3	<5	8	<5
D2 25172		15	<0.2	54	20	34	3	<5	<5	<5
D2 25173		8	0.8	47	54	39	2	<5	68	<5
D2 25174		16	<0.2	110	20	33	2	<5	6	<5
D2 25175		21	<0.2	73	21	44	4	<5	<5	<5
D2 25176		6	<0.2	111	20	34	3	<5	19	<5
D2 25177		7	<0.2	96	21	38	4	<5	5	<5
D2 25178		13	0.6	437	15	22	3	<5	21	<5
D2 25179		31	<0.2	34	22	46	3	<5	6	<5
D2 25180		823	<0.2	51	23	58	3	<5	<5	<5
D2 25181		56	<0.2	67	17	35	4	<5	<5	<5
D2 25182		54	<0.2	94	16	34	2	<5	<5	<5
D2 25183		18	<0.2	69	22	47	7	<5	<5	<5
D2 25184		33	<0.2	62	19	51	5	<5	<5	<5
D2 25185		12	<0.2	47	21	40	4	<5	<5	<5
D2 25186		<5	<0.2	61	22	52	4	<5	<5	<5
D2 25187		15	<0.2	54	32	43	5	<5	16	<5
D2 25188		7	<0.2	45	22	40	3	<5	<5	<5
D2 25189		12	<0.2	52	19	46	4	<5	<5	<5
D2 25190		8	<0.2	62	24	47	4	<5	<5	<5
D2 25191		17	1.2	64	27	47	5	<5	22	<5
D2 25192		9	0.2	73	23	55	3	<5	<5	<5
D2 25193		<5	<0.2	35	21	41	4	<5	<5	<5

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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
Number of Analyses		2	2	2	2	2	2	2	2	2
Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		0.00	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Accepted Value		5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX11 Oxide		3097	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		3097.1	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		2940	-	-	-	-	-	-	-	-
CANMET STSD-4		-	0.2	66	12	75	2	<5	12	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.24	65.5	12.0	74.7	1.9	2.5	11.8	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.3	66	13	82	2	-	11	4
OX12 Oxide		6686	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		6685.6	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		6600	-	-	-	-	-	-	-	-
GS91-1		-	0.6	91	6	70	1	<5	6	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.60	91.2	6.2	70.0	1.5	2.5	6.5	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	95	11	80	2	1	8	1

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Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
25164		93	0.2	95	17	23	2	<5	9	<5
Duplicate		115	0.3	97	16	23	2	<5	8	<5
25181		56	<0.2	67	17	35	4	<5	<5	<5
Duplicate			0.2	66	17	34	3	<5	<5	<5
25187		15	<0.2	54	32	43	5	<5	16	<5
Duplicate		12								

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VANCOUVER BRANCH

Geochemical Lab Report

REPORT: V00-01787.0 (COMPLETE)

REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION

SUBMITTED BY: UNKNOWN

PROJECT: CLEAR CREEK

DATE RECEIVED: 25-SEP-00

DATE PRINTED: 28-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000927	1	Au30	Gold	99	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000927	2	Ag	Ag - ICO1	99	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	3	Cu	Cu - ICO1	99	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	4	Pb	Pb - ICO1	99	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	5	Zn	Zn - ICO1	99	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	6	Mo	Mo - ICO1	99	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	7	Bi	Bi - ICO1	99	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	8	As	As - ICO1	99	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	9	Sb	Sb - ICO1	99	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	99	2 -150	99	CRUSH/SPLIT & PULV.	99
				OVERWEIGHT/KG	329
				TRANS FROM POLY BAG	99

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Geochemical Lab Report

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 2601		133	1.8	34	19	54	4	6	54	<5
D2 2602		71	0.3	34	15	48	4	<5	82	<5
D2 2603		16	<0.2	49	15	48	3	<5	12	<5
D2 2604		56	0.5	103	11	27	3	<5	10	<5
D2 2605		212	0.5	38	17	47	5	7	32	<5
D2 2606		123	2.4	41	20	46	6	<5	75	<5
D2 2607		570	0.3	100	18	32	6	12	6	<5
D2 2608		16	<0.2	25	17	24	6	<5	14	<5
D2 2609		221	0.3	116	17	23	5	<5	25	<5
D2 2610		<5	<0.2	29	17	36	2	<5	<5	<5
D2 2611		55	0.4	30	16	59	5	<5	36	<5
D2 2612		15	0.3	48	15	30	2	<5	9	<5
D2 2613		26	0.7	31	16	42	6	13	19	<5
D2 2614		29	0.4	21	12	24	4	<5	55	<5
D2 2615		17	<0.2	35	16	27	6	<5	<5	<5
D2 2616		63	0.2	105	17	24	3	<5	9	<5
D2 2617		43	<0.2	44	21	41	4	<5	<5	<5
D2 2618		1773	1.0	79	33	43	1	41	13	<5
D2 2619		13	<0.2	31	22	35	5	<5	15	<5
D2 2620		30	<0.2	26	21	33	2	<5	12	<5
D2 2621		14	<0.2	29	15	23	6	<5	25	<5
D2 2622		30	<0.2	38	21	32	3	<5	30	<5
D2 2623		7	<0.2	27	12	57	6	<5	7	<5
D2 2624		344	0.6	41	19	31	4	5	39	<5
D2 2625		<5	0.7	19	20	67	5	<5	14	<5
D2 2626		7	<0.2	37	14	47	5	<5	<5	<5
D2 2627		<5	<0.2	30	16	37	6	<5	<5	<5
D2 2628		<5	0.2	57	13	72	2	<5	<5	<5
D2 2629		<5	<0.2	50	10	55	4	<5	8	<5
D2 2630		127	1.5	73	26	76	3	7	58	<5
D2 2631		324	0.9	165	13	51	4	13	11	<5
D2 2632		656	1.7	63	26	24	3	26	13	<5
D2 2633		266	0.5	27	26	35	7	7	15	<5
D2 2634		812	51.7	229	51	43	5	20	76	6
D2 2635		26	0.6	37	22	38	5	<5	47	<5
D2 2636		20	<0.2	45	11	66	4	<5	10	<5
D2 2637		370	7.8	81	157	48	3	25	78	<5
D2 2638		100	0.2	26	22	53	4	10	23	<5
D2 2639		8	0.2	39	16	52	4	<5	9	<5
D2 2640		17	<0.2	62	15	47	3	<5	7	<5

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REPORT: V00-01787.0 (COMPLETE)
DATE RECEIVED: 25-SEP-00
DATE PRINTED: 28-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 2641		23	<0.2	27	19	40	5	<5	20	<5
D2 2642		14	<0.2	36	16	45	3	<5	8	<5
D2 25194		245	<0.2	41	13	32	3	15	31	<5
D2 25195		177	0.2	59	16	38	2	9	63	<5
D2 25196		568	0.4	93	23	33	<1	21	198	<5
D2 25197		2905	1.1	21	18	15	2	362	153	<5
D2 25198		64	<0.2	52	18	22	4	<5	21	<5
D2 25199		111	0.3	94	17	30	2	6	222	<5
D2 25200		290	0.4	91	18	39	3	12	173	<5
D2 25201		46	0.4	89	25	51	1	6	277	<5
D2 25202		86	0.2	61	18	33	3	<5	87	<5
D2 25203		98	0.2	62	14	27	3	<5	55	<5
D2 25204		3075	0.5	66	17	36	2	56	78	<5
D2 25205		60	0.6	52	21	39	2	<5	121	<5
D2 25206		120	0.3	47	18	25	2	<5	24	<5
D2 25207		95	0.2	51	20	29	2	<5	25	<5
D2 25208		65	0.2	55	20	35	3	<5	50	<5
D2 25209		32	0.3	48	20	30	2	<5	33	<5
D2 25210		64	<0.2	43	16	37	3	<5	19	<5
D2 25211		38	<0.2	34	10	30	2	<5	35	<5
D2 25212		65	<0.2	38	13	26	3	<5	59	<5
D2 25213		33	0.3	48	16	45	2	<5	87	<5
D2 25214		24	<0.2	37	17	33	4	<5	29	<5
D2 25215		183	<0.2	178	13	38	3	10	73	<5
D2 25216		77	0.2	65	16	28	3	<5	118	<5
D2 25217		45	0.2	37	14	35	2	<5	96	<5
D2 25218		160	0.2	45	18	32	3	<5	129	<5
D2 25219		538	1.2	93	19	37	2	17	252	<5
D2 25220		35	0.4	75	13	30	<1	<5	210	<5
D2 25221		73	0.8	75	12	29	<1	8	394	<5
D2 25222		422	0.6	88	15	25	1	30	396	<5
D2 25223		343	0.5	74	25	39	2	13	164	<5
D2 25224		51	<0.2	48	16	38	3	<5	20	<5
D2 25225		135	<0.2	45	13	39	1	7	54	<5
D2 25226		31	0.2	83	16	76	2	<5	158	<5
D2 25227		260	<0.2	32	17	38	2	<5	36	<5
D2 25228		1029	0.3	53	15	37	3	31	40	<5
D2 25229		148	0.2	62	13	50	2	5	98	<5
D2 25230		58	0.4	71	12	55	3	<5	116	6
D2 25231		256	0.9	37	20	35	3	12	140	<5

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
D2 25232		781	7.3	100	49	46	1	32	66	<5
D2 25233		140	0.9	41	20	60	2	6	20	<5
D2 25234		49	0.2	28	13	65	2	<5	<5	<5
D2 25235		149	0.5	127	8	67	<1	7	5	5
D2 25236		54	0.3	17	11	46	3	<5	27	<5
D2 25237		52	<0.2	9	11	69	2	<5	24	<5
D2 25238		119	0.9	13	42	77	1	<5	57	<5
D2 25239		40	<0.2	15	8	63	3	<5	5	<5
D2 25240		69	0.3	22	11	83	1	<5	32	<5
D2 25241		26	0.3	20	7	41	3	<5	<5	<5
D2 25242		62	<0.2	25	7	37	2	<5	16	<5
D2 25243		137	0.3	22	9	49	3	<5	44	<5
D2 25244		9	<0.2	8	5	47	3	<5	<5	<5
D2 25245		19	<0.2	21	7	75	3	<5	5	<5
D2 25246		404	1.0	67	16	58	2	28	27	<5
D2 25247		25	<0.2	14	8	54	3	<5	7	<5
D2 25248		17	<0.2	36	18	82	2	<5	<5	<5
D2 25249		59	0.2	18	8	97	3	<5	577	<5
D2 25250		22	<0.2	38	8	90	2	<5	198	<5

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REPORT: V00-01787.0 (COMPLETE) — DATE RECEIVED: 25-SEP-00 — DATE PRINTED: 28-SEP-00 —

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-
ANALYTICAL BLANK		8	-	-	-	-	-	-	-	-
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-
ANALYTICAL BLANK		10	-	-	-	-	-	-	-	-
Number of Analyses		7	3	3	3	3	3	3	3	3
Mean Value		4.4	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		3.23	<0.001	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Accepted Value		5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX9 Oxide		456	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		456.2	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		465	-	-	-	-	-	-	-	-
GS91-2		-	0.4	134	19	134	2	<5	128	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.36	133.9	19.2	134.3	2.0	2.5	127.5	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.2	148	20	148	4	1	145	1
OX12 Oxide		6449	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		6448.8	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		6600	-	-	-	-	-	-	-	-
CANMET STSD-4		-	0.4	61	14	80	2	<5	10	6
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.37	61.4	14.4	80.3	2.2	2.5	9.9	6.4
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.3	66	13	82	2	-	11	4
GS91-1		-	0.4	88	6	78	2	<5	8	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.39	87.9	6.0	78.1	2.4	2.5	8.4	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	95	11	80	2	1	8	1

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REPORT: V00-01787.0 (COMPLETE) DATE RECEIVED: 25-SEP-00 DATE PRINTED: 28-SEP-00 PAGE 5 OF 6

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
OX8 Oxide		169	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		168.6	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		186	-	-	-	-	-	-	-	-

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01787.0 (COMPLETE) DATE RECEIVED: 25-SEP-00 DATE PRINTED: 28-SEP-00 PAGE 6 OF 6

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
2608		16	<0.2	25	17	24	6	<5	14	<5
Duplicate		11	<0.2	25	17	24	5	<5	14	<5
2625		<5	0.7	19	20	67	5	<5	14	<5
Duplicate			0.8	20	19	70	4	<5	13	<5
2631		324	0.9	165	13	51	4	13	11	<5
Duplicate		300								
25196		568	0.4	93	23	33	<1	21	198	<5
Duplicate			0.4	93	23	32	<1	23	198	<5
25205		60	0.6	52	21	39	2	<5	121	<5
Duplicate		64								
25213		33	0.3	48	16	45	2	<5	87	<5
Duplicate			0.3	48	16	44	2	<5	86	<5
25228		1029	0.3	53	15	37	3	31	40	<5
Duplicate		1057								
25233		140	0.9	41	20	60	2	6	20	<5
Duplicate			0.8	40	20	59	2	6	21	<5
25250		22	<0.2	38	8	90	2	<5	198	<5
Duplicate			<0.2	38	7	92	2	<5	212	<5

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BONDAR CLEGG

VANCOUVER BRANCH

Geochemical Lab Report

REPORT: V00-01795.0 (COMPLETE)

REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION

SUBMITTED BY: UNKNOWN

PROJECT: CLEAR CREEK

DATE RECEIVED: 26-SEP-00

DATE PRINTED: 29-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000928	1	Au30	Gold	124	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000928	2	Ag	Ag - IC01	124	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000928	3	Cu	Cu - IC01	124	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000928	4	Pb	Pb - IC01	124	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000928	5	Zn	Zn - IC01	124	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000928	6	Mo	Mo - IC01	124	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000928	7	Bi	Bi - IC01	124	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000928	8	As	As - IC01	124	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000928	9	Sb	Sb - IC01	124	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
S SOIL	124	1 -80	124	DRY, SIEVE -80	124

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REPORT: V00-01795.0 (COMPLETE) DATE RECEIVED: 26-SEP-00 DATE PRINTED: 29-SEP-00 PAGE 1 OF 7

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
S1 79700N 89600E		10	<0.2	15	16	45	<1	<5	78	<5
S1 79700N 89700E		7	<0.2	17	14	61	<1	<5	99	<5
S1 79700N 89800E		<5	<0.2	14	12	56	<1	<5	56	<5
S1 79700N 89900E		11	<0.2	11	11	49	<1	<5	40	<5
S1 79700N 90000E		10	<0.2	17	18	54	<1	<5	72	<5
S1 79700N 90100E		8	<0.2	16	16	53	<1	<5	57	<5
S1 79700N 90200E		<5	<0.2	17	14	51	<1	<5	54	<5
S1 79700N 90300E		8	<0.2	26	17	64	<1	<5	68	<5
S1 79700N 90400E		<5	<0.2	14	13	52	<1	<5	9	<5
S1 79700N 90500E		<5	<0.2	13	11	38	<1	<5	7	<5
S1 79700N 90600E		8	<0.2	11	11	41	<1	<5	9	<5
S1 79700N 90700E		<5	<0.2	9	14	33	<1	<5	10	<5
S1 79700N 90800E		<5	<0.2	10	10	37	<1	<5	6	<5
S1 79700N 90900E		<5	<0.2	12	9	40	<1	<5	6	<5
S1 79700N 91000E		<5	<0.2	15	9	48	<1	<5	7	<5
S1 79700N 91100E		<5	<0.2	27	20	78	<1	<5	19	<5
S1 79900N 89600E		22	<0.2	14	16	51	<1	<5	158	13
S1 79900N 89700E		12	<0.2	13	10	47	<1	<5	65	<5
S1 79900N 89800E		6	<0.2	9	11	51	<1	<5	36	<5
S1 79900N 89900E		<5	<0.2	14	11	53	<1	<5	62	<5
S1 79900N 90000E		<5	<0.2	12	8	45	<1	<5	39	<5
S1 79900N 90100E		8	0.4	10	10	44	<1	<5	46	<5
S1 79900N 90200E		8	<0.2	14	13	47	<1	<5	60	<5
S1 79900N 90300E		34	<0.2	18	13	55	<1	<5	110	<5
S1 79900N 90400E		18	0.2	32	19	83	<1	<5	80	8
S1 79900N 90500E		17	<0.2	25	15	62	<1	<5	45	9
S1 79900N 90600E		<5	<0.2	17	11	38	<1	<5	14	<5
S1 79900N 90700E		6	<0.2	20	15	53	<1	<5	17	<5
S1 79900N 90800E		<5	<0.2	12	10	42	<1	<5	8	<5
S1 79900N 90900E		6	<0.2	12	10	42	<1	<5	7	<5
S1 79900N 91000E		<5	<0.2	10	11	35	<1	<5	7	<5
S1 79900N 91100E		<5	<0.2	12	11	36	<1	<5	8	<5
S1 80100N 89600E		30	<0.2	12	13	36	<1	<5	95	<5
S1 80100N 89700E		19	<0.2	20	22	68	<1	<5	140	9
S1 80100N 89800E		<5	<0.2	11	9	56	1	<5	12	<5
S1 80100N 89900E		48	<0.2	16	12	66	<1	<5	115	<5
S1 80100N 90000E		43	<0.2	27	18	59	1	<5	224	7
S1 80100N 90100E		9	<0.2	12	11	39	<1	<5	85	<5
S1 80100N 90200E		23	<0.2	18	15	54	<1	<5	120	7
S1 80100N 90300E		19	<0.2	18	12	52	<1	<5	76	6

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REPORT: V00-01795.0 (COMPLETE) DATE RECEIVED: 26-SEP-00 DATE PRINTED: 29-SEP-00 PAGE 2 OF 7

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
S1 80100N 90400E		16	<0.2	15	11	49	<1	<5	38	6
S1 80100N 90500E		20	<0.2	19	12	54	<1	<5	55	7
S1 80100N 90600E		8	<0.2	22	11	60	<1	<5	19	5
S1 80100N 90700E		<5	<0.2	23	12	60	<1	<5	16	<5
S1 80100N 90800E		<5	<0.2	15	9	50	<1	<5	13	<5
S1 80100N 90900E		<5	<0.2	16	10	54	<1	<5	15	<5
S1 80100N 91000E		6	<0.2	11	8	46	<1	<5	8	<5
S1 80100N 91100E		<5	<0.2	14	7	42	<1	<5	8	<5
S1 80300N 89600E		11	<0.2	13	12	67	<1	<5	61	<5
S1 80300N 89700E		31	<0.2	15	12	72	<1	<5	112	<5
S1 80300N 89800E		<5	<0.2	6	14	49	<1	<5	21	<5
S1 80300N 89900E		6	<0.2	6	9	29	<1	<5	36	<5
S1 80300N 90000E		51	<0.2	11	10	33	<1	<5	188	7
S1 80300N 90100E		22	<0.2	17	12	57	<1	<5	101	5
S1 80300N 90200E		43	<0.2	19	12	50	<1	<5	103	6
S1 80300N 90300E		<5	<0.2	9	12	37	2	<5	18	6
S1 80300N 90400E		13	<0.2	9	12	38	<1	<5	33	<5
S1 80300N 90500E		21	<0.2	11	15	48	<1	<5	102	9
S1 80300N 90600E		17	<0.2	12	12	47	<1	<5	41	15
S1 80300N 90700E		9	<0.2	19	17	39	<1	<5	20	<5
S1 80300N 90800E		6	<0.2	16	11	50	<1	<5	16	<5
S1 80300N 90900E		6	<0.2	25	12	61	<1	<5	21	<5
S1 80300N 91000E		<5	<0.2	22	11	61	<1	<5	14	<5
S1 80300N 91100E		<5	<0.2	15	8	50	<1	<5	10	<5
S1 80500N 89600E		10	<0.2	11	11	48	1	<5	44	<5
S1 80500N 89700E		35	<0.2	22	16	97	<1	<5	534	6
S1 80500N 89800E		6	<0.2	10	18	48	<1	<5	114	5
S1 80500N 89900E		20	0.2	21	17	46	<1	<5	152	<5
S1 80500N 90000E		18	<0.2	14	15	34	<1	<5	297	9
S1 80500N 90100E		12	<0.2	24	18	36	<1	<5	43	<5
S1 80500N 90200E		12	<0.2	12	11	47	<1	<5	13	<5
S1 80500N 90300E		20	<0.2	35	19	81	<1	<5	144	20
S1 80500N 90400E		11	<0.2	11	21	41	<1	<5	95	8
S1 80500N 90500E		31	<0.2	16	9	48	<1	<5	55	<5
S1 80500N 90600E		159	<0.2	16	13	73	<1	<5	167	17
S1 80500N 90700E		14	<0.2	21	10	56	<1	<5	43	7
S1 80500N 90800E		7	<0.2	11	16	55	<1	<5	24	<5
S1 80500N 90900E		7	<0.2	16	20	60	<1	<5	27	<5
S1 80500N 91000E		<5	<0.2	14	9	56	<1	<5	10	<5
S1 80500N 91100E		<5	<0.2	13	8	44	<1	<5	12	<5

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REPORT: V00-01795.0 (COMPLETE) DATE RECEIVED: 26-SEP-00 DATE PRINTED: 29-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
S1 80700N 89600E		13	<0.2	15	10	93	2	<5	40	5
S1 80700N 89700E		33	0.2	17	19	75	2	<5	106	<5
S1 80700N 89800E		33	0.2	19	12	45	2	<5	27	6
S1 80700N 89900E		14	<0.2	23	21	49	<1	<5	26	7
S1 80700N 90000E		12	<0.2	9	9	30	<1	<5	22	<5
S1 80700N 90100E		43	<0.2	9	10	42	<1	<5	66	<5
S1 80700N 90200E		25	<0.2	15	11	50	<1	<5	37	<5
S1 80700N 90300E		38	<0.2	13	18	50	<1	<5	106	7
S1 80700N 90400E		35	<0.2	12	17	44	<1	<5	50	<5
S1 80700N 90500E		22	<0.2	15	14	52	<1	<5	55	7
S1 80700N 90600E		12	<0.2	14	14	46	<1	<5	33	7
S1 80700N 90700E		12	<0.2	29	8	65	1	<5	42	13
S1 80700N 90800E		16	0.2	49	11	97	2	<5	45	43
S1 80700N 90900E		<5	<0.2	74	18	104	<1	<5	10	8
S1 80700N 91000E		<5	<0.2	18	22	57	<1	<5	19	6
S1 80700N 91100E		<5	<0.2	16	16	68	<1	<5	15	5
S1 2200S 9000E		17	<0.2	27	12	70	2	<5	14	<5
S1 2200S 9100E		44	0.2	47	20	64	4	7	17	<5
S1 2200S 9200E		16	<0.2	16	11	54	2	<5	16	<5
S1 2200S 9300E		24	<0.2	30	14	65	1	<5	50	<5
S1 2200S 9400E		45	<0.2	38	17	62	<1	<5	82	<5
S1 2200S 9500E		9	0.5	14	32	63	1	<5	29	<5
S1 2200S 9600E		8	0.2	15	10	64	1	<5	17	<5
S1 2300S 9000E		81	0.7	31	32	62	3	6	17	<5
S1 2300S 9100S		69	0.3	82	21	98	5	12	18	<5
S1 2300S 9200S		75	1.0	97	23	95	5	7	22	<5
S1 2300S 9300S		45	0.4	55	17	78	3	<5	28	<5
S1 2300S 9400S		22	<0.2	24	9	52	3	<5	12	<5
S1 2300S 9500S		11	0.2	15	8	51	<1	<5	21	<5
S1 2300S 9600S		6	<0.2	12	10	50	<1	<5	12	<5
S1 2500S 9000E		102	0.3	30	15	58	1	9	18	<5
S1 2500S 9100E		241	<0.2	46	13	53	1	16	10	<5
S1 2500S 9200E		106	<0.2	60	13	65	<1	6	13	<5
S1 2500S 9300E		28	0.4	71	27	128	6	<5	23	<5
S1 2500S 9400E		12	<0.2	33	12	56	2	<5	7	<5
S1 2500S 9500E		15	<0.2	16	11	60	<1	<5	21	<5
S1 2500S 9600E		12	<0.2	27	10	74	<1	<5	32	<5
S1 2600S 9000E		47	0.4	34	8	67	<1	<5	13	<5
S1 2600S 9100E		48	<0.2	28	9	39	1	<5	12	<5
S1 2600S 9200E		<5	<0.2	18	9	66	<1	<5	31	<5

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REPORT: V00-01795.0 (COMPLETE) DATE RECEIVED: 26-SEP-00 DATE PRINTED: 29-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
S1 2600S 9300E		17	0.4	33	15	71	2	<5	19	<5
S1 2600S 9400E		29	<0.2	14	13	54	<1	<5	12	<5
S1 2600S 9500E		13	<0.2	17	11	59	<1	<5	17	<5
S1 2600S 9600E		14	<0.2	18	11	65	<1	<5	17	<5

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STANDARD NAME / ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK	<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK	<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK	6	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK	<5	<0.2	<1	<2	<1	<1	<5	<5	<5
ANALYTICAL BLANK	<5	-	-	-	-	-	-	-	-
ANALYTICAL BLANK	<5	-	-	-	-	-	-	-	-
Number of Analyses	6	4	4	4	4	4	4	4	4
Mean Value	3.1	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation	1.43	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Accepted Value	5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX5 Oxide	1002	-	-	-	-	-	-	-	-
OX5 Oxide	998	-	-	-	-	-	-	-	-
Number of Analyses	2	-	-	-	-	-	-	-	-
Mean Value	1000.0	-	-	-	-	-	-	-	-
Standard Deviation	3.04	-	-	-	-	-	-	-	-
Accepted Value	968	-	-	-	-	-	-	-	-
GS91-1	-	0.5	83	6	70	1	<5	7	6
Number of Analyses	-	1	1	1	1	1	1	1	1
Mean Value	-	0.52	83.1	6.0	70.0	1.4	2.5	6.7	5.6
Standard Deviation	-	-	-	-	-	-	-	-	-
Accepted Value	-	0.7	95	11	80	2	1	8	1
OX8 Oxide	189	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-
Mean Value	189.2	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-
Accepted Value	186	-	-	-	-	-	-	-	-
OX9 Oxide	487	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-
Mean Value	487.3	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-
Accepted Value	465	-	-	-	-	-	-	-	-
CANMET LKSD-2	-	0.8	33	35	178	<1	<5	7	<5
Number of Analyses	-	1	1	1	1	1	1	1	1
Mean Value	-	0.82	33.3	35.3	178.5	0.5	2.5	7.4	2.5
Standard Deviation	-	-	-	-	-	-	-	-	-
Accepted Value	-	0.8	36	40	200	2	-	9	1

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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
OX11 Oxide		3098	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		3097.9	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		2940	-	-	-	-	-	-	-	-
GS91-2		-	0.3	138	17	137	2	<5	125	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.30	138.4	16.8	137.2	1.7	2.5	124.7	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.2	148	20	148	4	1	145	1
OX12 Oxide		6769	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		6769.2	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		6600	-	-	-	-	-	-	-	-
CANMET STSD-4		-	0.4	63	13	83	2	<5	10	6
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.36	62.8	13.2	83.4	1.7	2.5	10.0	5.8
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.3	66	13	82	2	-	11	4

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01795.0 (COMPLETE) DATE RECEIVED: 26-SEP-00 DATE PRINTED: 29-SEP-00 PAGE 7 OF 7

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
79700N 90100E		8	<0.2	16	16	53	<1	<5	57	<5
Duplicate		10	<0.2	16	16	51	<1	<5	55	<5
79900N 90200E		8	<0.2	14	13	47	<1	<5	60	<5
Duplicate			<0.2	14	12	45	<1	<5	61	<5
79900N 90800E		<5	<0.2	12	10	42	<1	<5	8	<5
Duplicate		<5								
80100N 90600E		8	<0.2	22	11	60	<1	<5	19	5
Duplicate			<0.2	22	12	62	<1	<5	20	<5
80300N 89900E		6	<0.2	6	9	29	<1	<5	36	<5
Duplicate		<5								
80300N 90700E		9	<0.2	19	17	39	<1	<5	20	<5
Duplicate			<0.2	18	17	38	<1	<5	18	<5
80500N 90600E		159	<0.2	16	13	73	<1	<5	167	17
Duplicate		157								
80500N 91100E		<5	<0.2	13	8	44	<1	<5	12	<5
Duplicate			<0.2	12	6	43	<1	<5	13	<5
2200S 9000E		17	<0.2	27	12	70	2	<5	14	<5
Duplicate			<0.2	25	13	67	2	<5	15	<5
2200S 9100E		44	0.2	47	20	64	4	7	17	<5
Duplicate		41								
2500S 9600E		12	<0.2	27	10	74	<1	<5	32	<5
Duplicate			<0.2	27	10	76	1	<5	30	<5
2600S 9300E		17	0.4	33	15	71	2	<5	19	<5
Duplicate		14								

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VANCOUVER BRANCH

Geochemical Lab Report

REPORT: V00-01790.0 (COMPLETE) REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION SUBMITTED BY: UNKNOWN

PROJECT: CLEAR CREEK DATE RECEIVED: 23-SEP-00 DATE PRINTED: 28-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000927	1	Au30	Gold	3	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000927	2	Ag	Ag - IC01	3	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	3	Cu	Cu - IC01	3	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	4	Pb	Pb - IC01	3	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	5	Zn	Zn - IC01	3	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	6	Mo	Mo - IC01	3	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	7	Bi	Bi - IC01	3	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	8	As	As - IC01	3	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	9	Sb	Sb - IC01	3	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
T STREAM SED, SILT	3	1 -80	3	DRY, SIEVE -80	3

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VANCOUVER BRANCH

Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01790.0 (COMPLETE) DATE RECEIVED: 23-SEP-00 DATE PRINTED: 28-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
T1 BS-ST-1		9	<0.2	20	14	91	1	<5	10	<5
T1 BS-ST-2		<5	<0.2	14	9	60	<1	<5	11	<5
T1 BS-ST-3		6	<0.2	24	13	84	1	<5	26	5

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01790.0 (COMPLETE) DATE RECEIVED: 23-SEP-00 DATE PRINTED: 28-SEP-00 PAGE 2 OF 3

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		6	<0.2	<1	<2	<1	<1	<5	<5	<5
Number of Analyses		1	1	1	1	1	1	1	1	1
Mean Value		6.0	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX5 Oxide		1019	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		1019.0	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		968	-	-	-	-	-	-	-	-
CANMET STSD-4		-	<0.2	61	10	79	1	<5	12	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.10	60.9	10.2	78.6	1.3	2.5	11.7	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.3	66	13	82	2	-	11	4

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Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01790.0 (COMPLETE) DATE RECEIVED: 23-SEP-00 DATE PRINTED: 28-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
BS-ST-1		9	<0.2	20	14	91	1	<5	10	<5
Duplicate			<0.2	20	14	94	<1	<5	10	<5
BS-ST-2		<5	<0.2	14	9	60	<1	<5	11	<5
Duplicate		6								

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Geochemical Lab Report

REPORT: V00-01791.0 (COMPLETE)

REFERENCE:

CLIENT: REDSTAR RESOURCES CORPORATION

SUBMITTED BY: UNKNOWN

PROJECT: CLEAR CREEK

DATE RECEIVED: 23-SEP-00

DATE PRINTED: 28-SEP-00

DATE APPROVED	ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
000927	1	Au30	Gold	8	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
000927	2	Ag	Ag - IC01	8	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	3	Cu	Cu - IC01	8	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	4	Pb	Pb - IC01	8	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	5	Zn	Zn - IC01	8	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	6	Mo	Mo - IC01	8	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	7	Bi	Bi - IC01	8	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	8	As	As - IC01	8	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
000927	9	Sb	Sb - IC01	8	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	8	2 -150	8	CRUSH/SPLIT & PULV.	8
				OVERWEIGHT/KG	0
				TRANS FROM POLY BAG	8

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Geochemical Lab Report

CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

REPORT: V00-01791.0 (COMPLETE) DATE RECEIVED: 23-SEP-00 DATE PRINTED: 28-SEP-00

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
R2 199651		8	<0.2	7	4	8	6	<5	6	<5
R2 199652		143	<0.2	25	16	50	<1	<5	772	34
R2 199653		<5	<0.2	25	14	29	4	<5	16	11
R2 199654		6	<0.2	11	5	37	<1	<5	86	10
R2 199655		<5	<0.2	7	5	8	6	<5	24	<5
R2 199656		353	<0.2	15	17	7	<1	<5	211	<5
R2 199657		9	<0.2	12	5	14	5	<5	105	13
R2 199658		<5	<0.2	7	2	3	<1	<5	12	<5

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REPORT: V00-01791.0 (COMPLETE) DATE RECEIVED: 23-SEP-00 DATE PRINTED: 28-SEP-00 PAGE 2 OF 3

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<5	<5	<5
Number of Analyses		1	1	1	1	1	1	1	1	1
Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	2.5	2.5	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		5	<0.1	<1	<1	<1	<1	<1	<1	<1
OX8 Oxide		189	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-
Mean Value		189.2	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		186	-	-	-	-	-	-	-	-
GS91-1		-	0.6	90	6	75	1	<5	7	<5
Number of Analyses		-	1	1	1	1	1	1	1	1
Mean Value		-	0.63	89.6	6.0	74.9	1.2	2.5	6.7	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	95	11	80	2	1	8	1

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CLIENT: REDSTAR RESOURCES CORPORATION PROJECT: CLEAR CREEK

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Bi PPM	As PPM	Sb PPM
199652		143	<0.2	25	16	50	<1	<5	772	34
Duplicate		138	<0.2	25	16	50	1	<5	791	34

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APPENDIX F

GEOLOGIST'S CERTIFICATE

STATEMENT OF QUALIFICATIONS

I, SCOTT M. WEEKES, of 4172 Browning Road, Sechelt, in the Province of British Columbia, DO HEREBY CERTIFY:

1. THAT I am a Geologist in the employment of Pamicon Developments Limited, with offices at Suite 611-675 West Hastings Street, Vancouver, British Columbia.
2. THAT I am a graduate of the University of British Columbia with a Bachelor of Science Degree in Geology.
3. THAT my primary employment since 1983 has been in the field of mineral exploration.
4. THAT my experience has encompassed a wide range of geologic environments and has allowed considerable familiarization with prospecting, geophysical, geochemical and exploration drilling techniques.
5. THAT this report is based on data and information collected by the author of this report during the period Aug. 9 to Sept. 12, 2000.

DATED AT Vancouver, B.C., this _____ day of _____, 2000.

_____

Scott M. Weekes, Geologist

BS-ST-1

BS-ST-2

BS-ST-3

Left Clear Creek

Lewis

Barney Gulch

Harper Pup

BARNEY RIDGE

SOUTH FAR CLEAR CREEK

BARNEY STOCK

RHOSGOBEL STOCK

Barney Stock Grid Area

Bear Paw Area

199658 199657 199651 199653 199656 199654 199652 199655

7,081,000 mN

7,079,000 mN

7,077,000 mN

388,000 mE 390,000 mE 392,000 mE 394,000 mE 396,000 mE 398,000 mE

LEGEND

GEOLOGY

INTRUSIVE ROCKS

SYMBOLS

ROADS

TRAILS

CAMP

199653 2000 ROCK SAMPLE

BS-ST-3 2000 SILT SAMPLE

NTS Map 115 P/14 and P/15

0 M 400 800 1,200 1,600

0 Ft 1,200 2,400 3,600 4,800

Scale: 1 : 20,000

N

1998 Magnetic declination is 29°00' decreasing 12.5' annually
True North is 1°52' east of UTM Grid North

REDSTAR RESOURCES CORP.
PREPARED BY PAMICON DEVELOPMENTS LTD.

CLEAR CREEK PROJECT, YUKON TERRITORY, CANADA
WEST RIDGE AREA, DAWSON MINING DISTRICT

PLATE 1

2000 WORK SUMMARY AND SAMPLE LOCATION MAP

Compiled By: SW	Contour Interval: 500'	Coordinate System: UTM ZONE 8
Geologic Computing By: Geodrafting, SW	Date Generated: Nov. 2000	File Name: 2000 compilation.dwg

397000 N

397000 N

1200

L2000S

N

L2400S

1400

397000 E

BP-2

BP-4

BP-1

BP-3

BP-10

BP-6

BP-7

BP-11

BP-8

BP-5

BP-9

MAG LINEAR/ PROBABLE FAULT

VLF-EM LINEAR/ SHEAR ZONE

L2800S

K-HIGH

MAG LOW

8400 E

0 250 METERS

SCALE 1: 5000

Plate 2

LEGEND

BP-8 Diamond Drill Hole

>50 ppb Gold Contour

Road

Redstar Resource Corp.

prepared by

Pamicon Developements

BEAR PAW ZONE

Drill Hole Location Compilation Map

Drawn by: sw	Date: 8/01/2001
Scale: 1:5000	File: 00CCOMP.dwg

3599000E 3600000E 3601000E 3602000E

7080700N

BARNEY STOCK

ROAD

4500

13 33 33 14 12 43 25 38 35 22 12 12 16 -5 -5 -5

10 35 6 20 18 12 12 20 11 31 159 14 7 7 -5 -5

7080300N

11 31 -5 6 51 22 43 -5 13 21 17 9 6 6 -5 -5

30 19 -5 48 43 9 23 19 16 20 8 -5 -5 -5 6 -5

4000

7079900N

22 12 6 -5 -5 8 8 34 18 17 -5 6 -5 6 -5 -5

3500

4000

10 7 -5 11 10 8 -5 8 -5 -5 8 -5 -5 -5 -5 -5

ARSENIC IN SOILS

140 76 33 14 7

>100 ppb >50 ppb >25 ppb >10 ppm <10 ppm

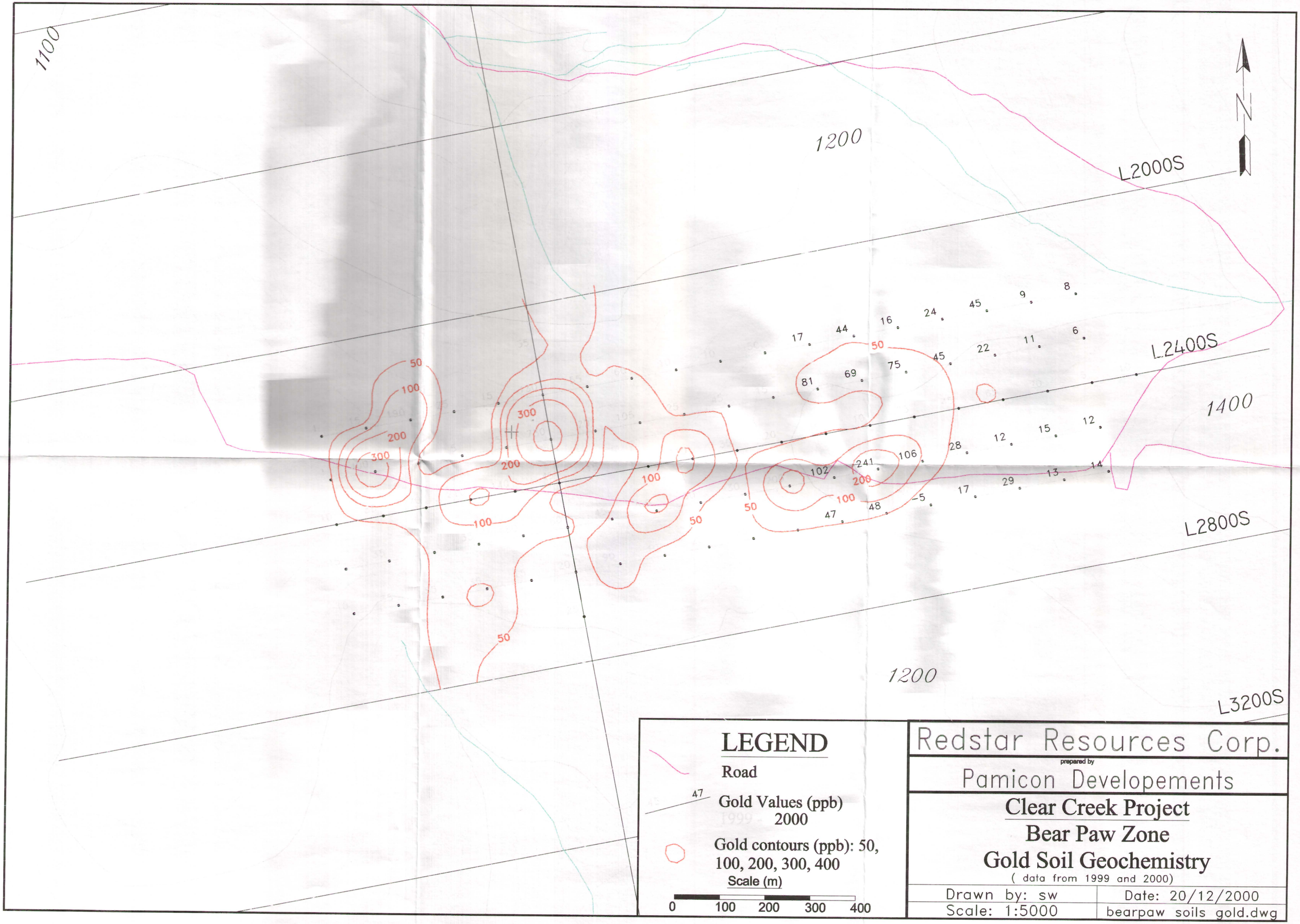
SCALE
METRES
0 50 100 150

UTM north

== contour interval in feet

CLEAR CREEK PROJECT
Pamicon Developements
BARNEY GRID
GOLD IN SOILS

Drawn by: SW Date: 23/11/2000
Scale: 1:2500 File: bs_au.Dvf



LEGEND

Road

47 Gold Values (ppb) 2000

Gold contours (ppb): 50, 100, 200, 300, 400

Scale (m)

0 100 200 300 400

Redstar Resources Corp.

prepared by

Pamicon Developements

Clear Creek Project
Bear Paw Zone
Gold Soil Geochemistry

(data from 1999 and 2000)

Drawn by: sw	Date: 20/12/2000
Scale: 1:5000	bearpaw soils gold.dwg

3096600E 3000000E 3904000E 3909600E

7080700N

BARNEY STOCK

ROAD

4500

40 106 27 26 22 66 37 106 50 55 33 42 45 10 19 15

44 334 114 152 297 43 13 144 95 55 167 43 24 27 10 12

7080300N

61 112 21 56 188 101 103 18 53 102 41 20 16 21 14 10

95 140 12 115 224 85 120 76 38 55 19 16 13 15 8 8

4000

7079900N

158 65 36 62 59 46 80 110 80 45 14 17 8 7 7 8

3500

4000

78 99 56 40 72 57 54 68 9 7 9 10 6 6 7 19

LEGEND
ARSENIC IN SOILS

297 152 114 95 43

>200 ppm >150 ppm >100 ppm >50 ppm <50 ppm

SCALE
METRES
0 50 100 150

UTM north

** contour interval in feet

CLEAR CREEK PROJECT
Pamicon Developements
BARNEY GRID
ARSENIC IN SOILS

Drawn by: SW Date: 23/11/2000
Scale: 1:4000 File: ba_as.dwf